### Presidential Documents

### Title 3—THE PRESIDENT

Executive Order 11202

PERMITTING STUDENT TRAINEES TO BE GIVEN CAREER OR CAREER-CONDITIONAL APPOINTMENTS

By virtue of the authority vested in me by Section 2 of the Civil Service Act (22 Stat. 403) and Section 1753 of the Revised Statutes (5 U.S.C. 631), and as President of the United States, it is hereby ordered as follows:

Secrion 1. The appointment of an employee occupying a Student Trainee position in a shortage occupation that is excepted from the competitive service under Schedule B of the Civil Service Rules shall be converted to a career-conditional or career appointment if he:

- has successfully completed a preprofessional cooperative workstudy program and has satisfied all applicable requirements leading to the award of a bachelor's degree;
- (2) has had a minimum of six months' work experience in the employing agency as a Student Trainee;
- is recommended for such appointment by his employing agency; and
- (4) meets all other requirements and conditions prescribed by the Commission under Section 3 of this Order.

SEC. 2. As used in this Order, a cooperative work-study program is a program involving alternating periods of planned work experience and related study at an accredited college or university in either (1) a curriculum in which the work experience is a prerequisite to the award of a degree, or (2) a curriculum where formal arrangements are made with the college or university for selecting and retaining program participants and for scheduling and coordinating work experience and academic study.

Sec. 3. The Civil Service Commission shall prescribe such regulations as may be necessary to carry out the provisions of this Order.

LYNDON B. JOHNSON

THE WHITE HOUSE, March 5, 1965.

[F.R. Doc. 65-2465; Filed, Mar. 5, 1965; 4: 09 p.m.]

### Rules and Regulations

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### Rules and Regulations

### Title 7—AGRICULTURE

Chapter IX—Consumer and Marketing Service (Marketing Agreements and Orders; Fruits, Vegetables, Tree Nuts), Department of Agriculture

[Lemon Reg. 150, Amdt. 1]

### PART 910—LEMONS GROWN IN CALIFORNIA AND ARIZONA

### Limitation of Handling

(a) Findings. (1) Pursuant to the marketing agreement, as amended, and Order No. 910, as amended (7 CFR Part 910; 27 F.R. 8346), regulating the handling of lemons grown in California and Arizona, effective under the applicable provisions of the Agricultural Marketing Agreement Act of 1937, as amended (7 U.S.C. 601-674), and upon the basis of the recommendation and information submitted by the Lemon Administrative Committee, established under the said amended marketing agreement and order, and upon other available information, it is hereby found that the limitation of handling of such lemons as hereinafter provided will tend to effectuate the declared policy of the act.

(2) It is hereby further found that it is impracticable and contrary to the public interest to give preliminary notice, engage in public rule-making procedure, and postpone the effective date of this amendment until 30 days after publication hereof in the FEDERAL REGISTER (5 U.S.C. 1001-1011) because the time intervening between the date when information upon which this amendment is based became available and the time when this amendment must become effective in order to effectuate the declared policy of the act is insufficient, and this amendment relieves restriction on the handling of lemons grown in California and Arizona.

(b) Order, as amended. The provisions in paragraph (b) (1) (i) and (ii) of 1910.450 (Lemon Regulation 150, 30 F.R. 2591) are hereby amended to read as follows:

### § 910.450 Lemon Regulation 150.

(b) Order, (1) . . .

(i) District 1: 16,740 cartons; (ii) District 2: 218,550 cartons.

(Secs. 1-19, 48 Stat. 31, as amended; 7 U.S.C.

Dated: March 4, 1965.

Deputy Director, Fruit and Vegetable Division, Consumer and Marketing Service.

[F.R. Doc. 65-2391; Piled, Mar. 8, 1965; 8:46 a.m.]

Chapter X—Consumer and Marketing Service (Marketing Agreements and Orders; Milk), Department of Agriculture

[Milk Order 30]

### PART 1030—MILK IN CHICAGO, ILL., MARKETING AREA

### Order Terminating Order, as Amended

Pursuant to the applicable provisions of the Agricultural Marketing Agreement Act of 1937, as amended (7 U.S.C. 601 et seq.), hereinafter referred to as the "Act", and of the order, as amended, regulating the handling of milk in the Chicago, Ill., marketing area (7 CFR Part 1030), it is hereby found and determined that:

(a) The terms and provisions of the order, as amended, and currently effective (Part 1030, Title 7, Code of Federal Regulations) do not tend to effectuate the declared policy of the Act.

Public hearings on proposed amendments to the order, as amended, were held on January 8-11, 1963, and May 23-29, 1963, pursuant to notices issued December 20, 1962 (27 F.R. 12773), April 15, 1963 (28 F.R. 3858) and April 30, 1963 (28 F.R. 4463).

On November 30, 1964, the Assistant Secretary issued a final decision (29 F.R. 16395) on the issues considered at the aforesaid hearings, including the complete terms and provisions of a proposed amended order. The decision contained a finding, based on the evidence presented at said hearings, that the terms and provisions of the proposed amended order will tend to effectuate the declared policy of the Act.

The Assistant Secretary, on November 30, 1964, issued an order (29 F.R. 16408) directing that a referendum be conducted among producers to determine whether they approve the issuance of the proposed amended order. On January 1965, the Under Secretary issued a finding (30 F.R. 625) that less than twothirds of the producers who participated in the said referendum favor the issuance of the proposed amended order. At the same time, the Under Secretary gave notice of the proposed suspension or termination of Order No. 30, as now in effect, regulating the handling of milk in the Chicago, Ill., marketing area, and interested persons were given an opportunity to submit written data, views or arguments in connection with the proposed suspension or termination

On the basis of the records of aforementioned hearings and upon consideration of (1) the briefs filed on such hearing records, (2) the exceptions filed to the recommended decision which preceded the final decision, and (3) the data, views and arguments filed in connection with the proposed suspension or

termination, it is hereby found that the order, as amended, regulating the handling of milk in the Chicago, Illinois, marketing area, as now in force and effect, does not tend to effectuate the declared policy of the Act.

(b) Thirty days notice of the effective date hereof is impractical, unnecessary and contrary to the public interest. Interested persons were afforded opportunity to file written views, data or arguments on the proposed termination (30 F.R. 625). A number of interested persons responded expressing approval and others expressing disapproval of the proposed termination of the currently effective Chicago milk order. In view of the findings under (a) above:

It is therefore ordered, That the terms and provisions of Order No. 30, as amended, except §§ 1030.92 and 1030.93, regulating the handling of milk in the Chicago, Illinois, marketing area (7 CFR Part 1030) are hereby terminated effective at midnight March 31, 1965, subject, however, to the following condi-

(1) That such termination of the said order shall not affect or waive any right, obligation, duty or liability under the said order with respect to milk delivered prior to April 1, 1965, or release or extinguish any violation of the said order, or affect or impair any right or remedy of the United States, the Secretary of Agriculture, or any other person with respect to any such violation that has arisen or occurred or that may arise or occur prior to the time that such termination becomes effective;

(2) That the provisions of §§ 1030.92 and 1030.93 of the order, relating to proceedings subsequent to the termination of such order, shall remain in force and effect for the purpose of enabling the market administrator, who is hereby designated to continue in such capacity, as the agency hereby directed to liquidate the affairs of the market administrator of the order pursuant to the provisions of the said order:

of the said order;
(3) That the market administrator shall, in accordance with the applicable provisions of § 1030.93, continue in such capacity and, from time to time, account for all funds, receipts and disbursements;

(4) That the said market administrator, continuing in such capacity, as provided in said § 1030.93 shall have all of the powers and authority that may be necessary or proper in order to carry out the provisions thereof, and that such market administrator shall perform the duties specified therein.

(49 Stat. 753, as amended; 7 U.S.C. 606c)

Signed at Washington, D.C., on March 3, 1965.

GEORGE L. MEHREN, Assistant Secretary.

[P.R. Doc. 65-2392; Filed, Mar. 8, 1965; 8:46 a.m.]

[Milk Order 31]

## PART 1031-MILK IN NORTHWEST-ERN INDIANA MARKETING AREA

Order Amending Order DESTRUCTIONS

	Findings and determinations.	Act.	Secretary.	Department.	Person.	Market sdministrator.	Northwestern Indiana marketing	area.	Route.	Plant.	Reload point.	Pool plant.	Nonpool plant.	Producer,	Cooperative association.	Producer milk.	Handler.	Producer-handler.	Other source milk.	Fluid milk products.	Butter price.	MARKET ADMINISTRATOR	The second secon	Designation.	Duties.	
Sec.	1081.0	10311	1081.2	1001.3	1081.4	1081.5	1081.6		1081.7	1091.8	1001.9	1081.10	1081.11	1081.12	1031.13	1081.14	1081.15	1031.15	1081.17	1081.18	1081.19		The second second	108120	1081 22	

REPORTS, RECORDS AND PACILITIES

1031.30 Monthly reports of receipts and Records and facilities. Retention of records. Other reports. ptilization 1081.32 108131

Skim milk and butterfat to be Computation of skim milk and Responsibility of handlers and reclassification of milk. Classes of utilization. CLASSIPICATION Shrinkage Transfers. 1081.40 1031.41 1081.43 1031.44 1031.45

Allocation of skim milk and butterbutterist in each class. MINIMUM PRECES fat classified. 1081.46

of skim Sutterfat differentials to handlers. Location differentials to handlers. Computation of prices milk and butterfat, Basic formula price. Equivalent prices. Class prices. 1031.51 1031.52 1031.53 1081,55 081.50

APPLICATION OF PROVISIONS Exempt milk. Producer-handlers. 1031.60

Computation of the net pool obli-Obligations of handlers operating a partially regulated distributing DETERMINATION OF UNITORIA PRICES TO Computation of uniform price. gation of each pool handler. PATMENTS Sec. 1031.70 1031.71 1081.72

Producer butterfat and location differentials to producers and on Time and method of payment. 081.81

Payments to the producer-settle-Payments out of the producer-Expense of administration. Producer-settlement fund. Adjustments of accounts. Marketing services. settlement fund nonpool milk. ment fund. 1081.82 031.83 031.84 031.85

SPERCTIVE TIME, SUSPENSION, OR TERMINATION Termination of obligations 081.88

Suspension or termination. Continuing obligations. Effective time. Liquidation. 1081.91 08130

MISCELLANGOUS PROVISIONS

Separability of provisions. Agents. 001 100 031 101

AUTHORITY: The provisions of this Part 1031 issued under secs. 1-19, 48 Stat. 31, as amended: 7 U.S.C. 601-674.

§ 1031.0 Findings and determinations.

inafter set forth are supplementary and nations previously made in connection with the issuance of the aforesaid order and of the previously issued amendments thereto; and all of said previous findings and determinations are hereby ratified and affirmed, except insofar as such findings and determinations may be in in addition to the findings and determiconflict with the findings and determina-The findings and determinations heretions set forth herein.

ments and marketing orders (7 CFR Part tative marketing agreement and to the order regulating the handling of milk in 900), a public hearing was held upon certain proposed amendments to the ten-U.S.C. 601 et seq.), and the applicable ing the formulation of marketing agree-(a) Findings upon the basis of the hearing record. Pursuant to the provisions of the Agricultural Marketing rules of practice and procedure govern-Agreement Act of 1937, as amended

ana marketing area. Upon the basis of the South Bend-LaPorte-Elkhart, Indithe evidence introduced at such hearing (1) The said order as hereby amended, all of the terms and conditions and the record thereof, it is found that: thereof, will tend to effectuate the declared policy of the Act;

(2) The parity prices of milk, as de-termined pursuant to section 2 of the Act, are not reasonable in view of the price of feeds, available supplies of feeds, and other economic conditions which affect market supply and demand for milk in the said marketing area, and the minimum prices specified in the order as hereby amended are such prices as will ficient quantity of pure and wholesome milk, and be in the public interest; reflect the aforesaid factors, insure a suf-

regulates the handling of milk in the fied in, a marketing sgreement upon same manner as, and is applicable only to persons in the respective classes of industrial or commercial activity speci-(3) The said order as hereby amended, which a hearing has been held.

as hereby amended, are in the current of obstruct, or affect interstate commerce (4) All milk and milk products han-died by handlers, as defined in the order interstate commerce or directly burden. in milk or its products; and

for the maintenance and functioning of each handler, as his pro rata share of such expense, 4 cents per hundredweight prescribe, with respect to skim milk and (5) It is hereby found that the necessary expense of the market administrator such agency will require the payment by or such amount not to exceed 4 cents per butterfat in (i) producer milk (including such handler's own production), (ii) other source milk allocated to Class I and (iii) Class I milk disposed of in the marketing area from a partially regulated distributing plant that exceeds the during the month at such plant from hundredweight as the Secretary may pursuant to § 1031.46(a) (3) and (6) and hundredweight of Class I milk received the corresponding steps of § 1031.46(b).

this order amending the order effective beyond that date would tend to disrupt the orderly marketing of milk in the marketing area. (b) Additional findings. (1) It is necessary in the public interest to make not later than April 1, 1965. Any delay pool plants and other order plants.

that good cause exists for making this 1, 1965, and that it would be contrary to the public interest to delay the effective The provisions of the said order are known to handlers. The recom-The changes effected by this order will going, it is hereby found and determined date of this order for 30 days after its mended decision of the Deputy Adminthe decision of the Assistant Secretary containing all amendment provisions of this order, was issued November 30, 1964 not require extensive preparation or substantial alteration in method of opera-In view of the foreorder amending the order effective April May 26, publication in the FEDERAL Administrative Act, 5 U.S.C. 1001-1011) istrator was issued tion for handlers. (Sec. 4(c), (2)

(c) Determinations. It is hereby determined that:

(1) The refusal or failure of handlers excluding cooperative associations specfied in section 8c(9) of the Act) of more tends to prevent the effectuation of the than 50 percent of the milk, which is marketed within the marketing area, to sign a proposed marketing agreement

pursuant to the declared policy of the ing the order, is the only practical means Act of advancing the interests of pro-(2) The issuance of this order, amendducers as defined in the order as heredeclared policy of the Act: by amended; and

at least two-thirds of the producers who participated in a referendum and who determined representative period were engaged in the production ing the order is approved or favored by (3) The issuance of the order amendof milk for sale in the marketing area. the during

(d) Order relative to handling. It is therefore ordered, that on and after the effective date hereof the handling of milk in the Northwestern Indiana marketing area shall be in conformity to and in compliance with the terms and conditions of the aforesaid order, as amended, and as hereby further amended as follows:

DEPTHITIONS

### Act. \$ 1031.1

Congress, as amended, and as reenacted and amended by the Agricultural Mar-Keting Agreement Act of 1937, as amended (48 Stat. 31, as amended; 7 U.S.C. 601 et peq.). "Act" means Public Act No. 10, 73d

Secretary. \$ 1031.2

"Secretary" means the Secretary of Agriculture or any other officer or em-ployee of the United States suthorized to exercise the powers or to perform the duties of the Secretary of Agriculture.

§ 1031.3 Department.

States Department of Agriculture or such other Federal agency authorized to perform the price reporting functions of the United States Department of Agriculture the "Department" means specified in this part.

§ 1031.4 Person.

nership, corporation, association, or any "Person" means any individual, partother business unit.

§ 1031.5 Market administrator.

"Market administrator" means the person designated pursuant to § 1031.20 the agency for the administration of this part. SS

\$ 1031.6 Northwestern Indiana market. ing area.

area", hereinafter called the "marketing area", means all the territory within the Kosciusko, Lake, LaPorte, Marshall, Porter, St. Joseph and Starke, all in the boundaries of the counties of Elkhart, State of Indiana, including all territory Indiana marketing within such boundaries occupied by government (municipal, State or Federal) reservations, installations, institutions or other similar establishments. "Northwestern

§ 1031.7 Route.

cluding disposition by a vendor or from of any item of Class I milk to a wholesale stop other than a plant 1031.8), but excluding any disposition side or outside the marketing area (ining area from a nonpool plant to any "Route" means any delivery either ina plant store or from vending machines) of skim milk or butterfat in the marketother plant or to a commercial processor or retail

§ 1031.8 Plant.

ment, whether owned or operated by one the receiving, processing or other hanated at the same location primarily for "Plant" means the entire land, buildor more persons, maintained and operdling of milk or milk products. ing, surroundings, facilities and

definition shall not include any building, ministrator is notified of the request for premises, facilities, or equipment used primarily to hold or store bottled milk or milk products in finished form in transit for wholesale or retail distribution on a route(s).

\$ 1031.9 Reload point.

which milk moved from the farm in a "Reload point" means any location at is commingled with other milk before entering a plant, except that reloading operations on the premises of s plant shall be considered a part of the plant's operations. tank truck

§ 1031.10 Pool plant.

the conditions of paragraph (a) of this section, or any plant or reload point meeting the conditions of paragraph (b) of this section, but not any plant exempt pursuant to § 1031.60, or the plant of a "Pool plant" means any plant meeting person defined in § 1031.16:

not less than 50 percent of such plant's total receipts of milk eligible for sale in (a) A plant in which milk is processed or packaged and from which not less Class I milk during the month either by area on a route(s): Provided, That the total quantity of Class I milk disposed of inside or outside the marketing area is fluid form as Grade A milk within the than 10 percent of its total disposition of the operator of such plant or by another person is made within the marketing from such plant during the month either

(b) Any plant or reload point from marketing area; or

withdrawal. Any plant so withdrawn which during any month 50 percent or more of its total receipts for such month ivered to a plant(s) which has qualified pursuant to paragraph (a) of this secset forth in this paragraph, such plant from such status upon request of the from farms of skim milk or butterfat eligible for sale in fluid form as Grade A tion: Provided, That if during each of any 5 consecutive months during the a plant meets the delivery requirements shall be a pool plant for the immediately following months of April, May, June, and July, unless the plant is withdrawn month following in which the market admilk within the marketing area is deperiod August through March, inclusive come effective on the first day of handler, which withdrawal would

from pool pisnt status may not regain status prior to the following August. g 1031.11 Nonpool plant.

"Nonpool plant" means any milk re-iving, manufacturing or processing ant other than a pool plant. The following categories of nonpool plants are ceiving, manufacturing or plant, plant other than a pool plant.

that is fully subject to the pricing and further defined as fellows:
(a) "Other order plant" means a plant pooling provisions of another order issued pursuant to the Act.

(b) "Producer-handler plant" means s plant operated by a producer-handler as defined in any order (including this part) issued pursuant to the Act.

plant" means a nonpool plant that is neither an other order plant nor a promilk products labeled Grade A in conducer handler plant and from which fluid sumer-type packages or dispenser units (c) "Partially regulated distributing are distributed on routes in the marketing area during the month.

(d) "Unregulated supply plant" means order plant nor a producer-handler plant and from which a Grade A fluid milk product is shipped during the a nonpool plant that is neither an other month to a pool plant.

§ 1031.12 Producer.

"Producer" means any person, other than a producer-handler as defined in any order (including this part) issued pursuant to the Act, who produces milk eligible for sale in fluid form as Grade A milk within the marketing area which is either (a) received from the farm at a porarily diverted by the handler for his account from a pool plant to a non-pool plant: Provided, That such diverted milk shall be deemed to be received by such handler at the location of the pool pool plant(s), or (b) caused to be temaccount from a pool plant to a plant from which it was diverted.

§ 1031.13 Cooperative association.

engaged in making collective sales or marketing of milk or its products for the cooperative marketing association of mines, after application by the association, to be qualified pursuant to the ruary 18, 1922, as amended, known as "Cooperative association" means any provisions of the Act of Congress of Febproducers which the Secretary deterproducers thereof.

§ 1031.14 Producer milk

Except as provided in § 1031.60, "producer milk" or "milk received from producers; means milk produced by one or more dairy farmers who are producers (as defined in § 1031.12).

§ 1031,15 Handler.

(a) Any person in his capacity as the operator of a pool plant(s); "Handler" means:

pool plant(s) of another handler(s) and milk customarily received as producer milk at a pool plant which is diverted (b) Any cooperative association with tion from the farms of producers to the by such association for its account to a respect to producer milk caused to be delivered for the account of such associanonpool plant;

(c) Any person who operates a partially regulated distributing plant;

operator of an other order plant from ucts are either distributed on routes in (d) Any person in his capacity as the which during the month fluid milk prodthe marketing area or shipped to a pool plant: or

(e) A producer-handler

nided, That the maintenance, care and dler who produces milk eligible for sale reetly from other dairy farmers: Promanagement of the dairy animals and other resources necessary to produce such milk and the processing, or distri-bution of such milk are his personal enin fluid form as Grade A milk within the marketing area but receives no milk di-"Producer-handler" means any han terprise and at his personal risk. § 1031.16 Producer-handler.

§ 1031.17 Other source milk.

except in a nonfiuld milk product disposed of in the same form as received, from sources other than producer milk "Other source milk" means all milk and butterfat received in any and a pool plant(s).

§ 1031.18 Fluid milk product.

products labeled Grade A, cream or any sersted cream products, evaporated and "Fluid milk product" means milk, skim milk, buttermilk, flavored milk, flavored milk drinks, sour cream and sour cream mixture in fluid form of cream and milk ce cream mix, frozen dessert mix or skim milk: Provided, That eggnog condensed milk or skim milk and sterl-

lized products in hermetically sealed metal containers shall not be fluid milk products pursuant to this section.

# § 1031.19 Butter price.

range as one price) per pound of Grade A (92-score) bulk creamery ouwer are Chicago as reported during the month age as computed by the market adminisof the daily wholesale selling prices (using the midpoint of any price "Butter price" means the simple averby the Department. rator

## MARKET ADMINISTRATOR

## \$ 1031.20 Designation.

entitled to such compensation as may be determined by, and shall be subject to removal at the discretion of, the Secre-The agency for the administration selected by the Secretary, who shall be hereof shall be a market administrator,

## § 1031.21 Powers.

The market administrator shall have the following powers with respect to this

(a) To administer its terms and provisions: (b) To receive, investigate, and report (c) To make rules and regulations to effectuate its terms and provisions; and (d) To recommend amendments to the to the Secretary complaints of violations;

Secretary.

### § 1031.22 Duties.

form all duties necessary to administer the terms and provisions of this part, including, but not limited to, the follow-The market administrator shall per-

and with surety thereon satisfactory to (a) Within 30 days following the date date on which he enters upon such duties the Secretary, execute and deliver to the Secretary a bond, effective as of the formance of such duties, in an amount on which he enters upon his duties, or such lesser period as may be prescribed and conditioned upon the faithful perthe Secretary;

(b) Employ and fix the compensation of such persons as may be necessary to enable him to administer its terms and provisions:

surety thereon satisfactory to the Secre-tary a bond covering each employee who (c) Obtain in an amount and with

handles funds entrusted to the market administrator

(d) Pay out of the funds provided by

(1) The cost of his bond and of the bonds of his employees;

His own compensation; and (2)

(3) All other expenses, except those curred by him in the maintenance and ncurred under § 1031.86, necessarily infunctioning of his office and in the performance of his duties;

(e) Keep such books and records as will clearly reflect the transactions provided for in this part, and upon request by the Secretary, surrender the same to such other person as the Secretary may designate

wise directed by the Secretary, by posting in a conspicuous place in his office and priste, the name of any person who within 10 days after the day upon which he is required to perform such acts, has not made (1) reports pursuant to §§ 1031.30 and 1031.31 or (2) payments pursuant by such other means as he deems appro-(f) Publicly announce, unless otherto \$\$ 1031.80 to 1031.87;

nish such information and reports as (g) Submit his books and records to examination by the Secretary and furmay be requested by the Secretary;

(f) Publicly announce by posting in a (h) Verify all reports and payments of each handler by inspection of such handler's records and of the records of any other handler or person upon whose utilization the classification of skim milk and butterfat for such handler depends;

conspicuous place in his office and by such other means as he deems appropri-

pursuant to § 1031.52(a), both for the (1) The 7th day of each month the Class I milk price pursuant to § 1031.51 (a) and the Class I butterfat differential price pursuant to § 1031,51(b) and the Class II butterfat differential pursuant to § 1031.52(b), both for the preceding current month, and the Class ate on or before: month, and

terfat and location differentials pursuant (2) The 14th day after the end of each month the uniform price computed pursuant to § 1031.71 and the but-

he deems advisable and as do not reveal (j) Prepare and disseminate to the public such statistics and information as confidential information; to \$ 1031.81;

(k) Whenever required for purpose of allocating receipts from other order the market administrator shall estimate class during the month of skim milk and butterfat, respectively, in producer milk of all handlers. Such estimate shall be plants pursuant to § 1031.46(a) (7) and and publicly announce the utilization (to based upon the most current available the corresponding step of § 1031.46(b), the nearest whole percentage) in each data and shall be final for such purpose; (1) Report to the market administra-

tion for the month is received from a classification to which such receipts are allocated pursuant to § 1031.46 purchange in such allocation required to correct errors disclosed in verification of tor of the other order, as soon as possible after the report of receipts and utilizanots from an other order plant, the suant to such report, and thereafter any handler who has received fluid milk prodsuch report; and

ing a pool plant who has shipped fluid the classification to which the skim milk and butterfat in such fluid milk products were allocated by the market administrator of the other order on the basks of fication arising in the verification of such milk products to an other order plant, (m) Furnish to each handler operatthe report of the receiving handler; and as necessary, any changes in such classi-

§ 1031.30 Monthly reports of receipts REPORTS, RECORDS AND FACILITIES and utilization.

to § 1031.15 (a) or (b) shall report to the (a) On or before the 9th day of each month and in the detail and on forms each person who is a handler pursuant market administrator for the preceding month with respect to all milk and milk products, except any milk product defined as Class II milk which is disposed out further processing or packaging by the handler, received at each pool plant, prescribed by the market administrator. of in the form in which received withthe following:

the quantities of butterfat contained in (1) The quantities of skim milk and milk received from producers (including such handler's own production) producer-handlers, and other handlers;

quantities of butterfat contained in other source milk, with the sources thereof; (2) The quantities of skim milk and

pursuant to this paragraph, including the (3) The utilization of all skim milk and butterfat required to be reported quantities of skim milk and butterfat on hand at the beginning and end of each month as milk and milk products; and

spect to all receipts and utilization as the market administrator may prescribe.

(4) Such other information with re-

except that receipts of Grade A milk milk and butterfat disposed of on routes (b) Each handler specified in § 1031.-15(c) who operates a partially regulated distributing plant shall report as required in paragraph (a) of this section, from dairy farmers shall be reported in report shall include a separate statement showing the respective amounts of skim in the marketing area as Class I milk lieu of those in producer milk.

§ 1031.31 Other reports.

dles during the month only milk of his own production shall make reports to the market administrator at such times and (a) Each producer-handler who hanin such manner as the market administrator shall prescribe.

month, each handler shall submit to the counds of milk delivered with the average butterfat test thereof, (2) the net producer payroll for the preceding month cooperative association (1) the total amount of the payment to each producer and to each cooperative association, to-gether with the prices, deductions and (b) On or before the 25th day of each market administrator such handler's which shall show for each producer and charges involved.

\$ 1031.32 Records and facilities.

necessary and shall maintain and make available to the market administrator Each handler shall permit the market administrator to make such examination ities as the market administrator deems during the usual hours of business, such accounts and records of operations and the receipts and utilization in whatever (b) the weights, and tests for butterfat and for other content, of all other skim milk or butterfat handled; (c) payments such facilities as the market administrator deems necessary to verify or to estabish the correct data with respect to (a) form of all skim milk and butterfat recelved, including nonfluid milk products disposed of in the form in which received of his operations, equipment and facilwithout further processing or packaging;

to producers and cooperative associations; and (d) the pounds of skim milk and butterfat contained in or represented by all milk, skim milk, cream, and each milk product on hand at the beginning and at the end of each month.

§ 1031.33 Retention of records.

All books and records required under this order to be made available to the market administrator shall be retained by the handler for a period of 3 years to begin at the end of the month to which the market administrator notifies the handler in writing that the retention of such books and records, or of specified nection with a proceeding under section 8c(15) (A) of the Act or a court action such books and records pertain: Propided, That if within such 3-year period books and records, is necessary in confled books and records until further written notification from the market admin-istrator. In either case the market administrator shall give further written notification to the handler promptly upon the termination of the litigation or when the records are no longer necessary specified in such notice, the handler shall retain such books and records or speciin connection therewith.

### CLASSIFICATION

§ 1031,40 Skim milk and butterfat to be classified.

All skim milk and butterfat, in any form, received within the month by a handler, in producer milk in other source milk and from another handler shall be classified by the market administrator pursuant to the provisions of §§ 1031.41 to 1031.46, inclusive.

§ 1031.41 Classes of utilization.

Subject to the conditions of § 1031.44, the classes of utilization shall be as fol-LOWS:

Class I milk shall (1) Disposed of as a fluid milk prodbe all skim milk and butterfat: (a) Chass I milk.

uct (except as provided in paragraph (b) (2), (3) and (4) of this section); and (b) Class II milk. Class II milk shall (2) Not accounted for as Class II milk

used to produce any product other than a fluid (1) Skim milk and butterfat

(2) Skim milk and butterfat in fluid milk products delivered in bulk form to milk product:

and used at commercial food establish-ments devoted exclusively to the manu-facture of bakery products, candy or processed foods in hermetically sealed

containers; (3) Skim milk in fluid milk products disposed of for livestock feed or dumped the market administrator has been If the market administrator has been notified in advance and afforded the op-

portunity to verify such dumping;

(4) Skim milk represented by the nonfat milk solids added to a fluid milk product which is in excess of the weight milk products prior to such addition; (5) Skim milk and butterfat in of an equivalent volume of the monthly inventory variations;

tively (except in milk diverted to a non-(6) Skim milk and butterfat, respec-

fluid milk products in bulk from other order piants, exclusive of the quantity for which Class II utilization was re-(II) Phus 2.0 percent of receipts of ulated supply plants, exclusive of the pool plant) in shrinkage but not in exquantity for which Class II utilization quested by the operators of both plants; (iii) Plus 2.0 percent of receipts of fluid milk products in bulk from unreg-(1) 2.0 percent of producer milk; cess of:

(tv) Less 2.0 percent of fluid milk products transferred in bulk to other was requested by the handler; and

order plants; and (7) In shrinkage assigned pursuant to § 1031.42(b) (2).

§ 1031.42 Shrinkage.

The market administrator shall allocate shrinkage over a handler's receipts as follows:

 (a) Compute the total shrinkage of the skim milk and butterfat, respectively, for each handler; and (b) Prorate the resulting amounts milk and between the receipts of skim

and other fluid milk products specified in § 1031.41(b) (6); and (2) Other source milk exclusive of (1) The net quantity of producer milk butterfat contained in:

of handlers that specified in § 1031,41(b) (6). and reclassification of milk. \$ 1031,43 Responsibility

(a) All skim milk and butterfat shall be Class I milk, unless the handler who first receives such skim milk or butterfat proves to the market administrator

that such skin milk or butterfat should be classified otherwise.

O) Any skin milk or butterfat classified (except that transferred to a producer-handler) in one class shall be reclassified if used or reused by such handler or by snother handler in another class.

§ 1031,44 Transfers.

Skim milk or butterfat in the form of a fluid milk product shall be classified:

as Class I milk, if transferred from a pool plant to the pool plant of another handler, subject in either event to the (a) At the utilization indicated by the operators of both plants, otherwise following conditions:

(1) The skim milk or butterfat so as-signed to each class shall be limited to and the corresponding step of § 1031.46 the amount thereof remaining in such class in the transferee plant after computations pursuant to § 1031.46(a) (7)

(2) If the transferor plant received during the month other source milk to ferred shall be classified so as to allocate the least possible Class I utilization to be allocated pursuant to § 1031.46(a) (3), the skim milk and butterfat so transsuch other source milk; and

during the month other source milk to be allocated pursuant to § 1031,46(a) (6) or (7) and the corresponding steps of receipts shall not be classified as Class I milk to a greater extent than would be (3) If the transferor handler received fat so transferred up to the total of such applicable to a like quantity of such 1031.46(b), the skim milk and butterother source milk received at the trans-

feree plant; (b) As Class I milk, if transferred from a pool plant to a producer-handler;

ments of subparagraphs (1) and (2) of skim milk and butterfat so transferred (c) As Class I milk, if transferred or diverted in bulk to a nonpool plant that this paragraph are met, in which case the ance with the assignment resulting from is neither an other order plant nor a producer-handler plant, unless the requireor diverted shall be classified in accordsubparagraph (3) of this paragraph:

dier claims classification pursuant to the (1) The transferring or diverting hanassignment set forth in subparagraph

(3) of this paragraph in his report sub-mitted to the market administrator pur-suant to § 1031.30 for the month within which such transaction occurred; (2) The operator of such notipool plant maintains books and records show-

ing the utilization of all skim milk and butterfat received at such plant which are made available if requested by the market administrator for the purpose of verification; and

celpts of packaged fluid milk products from all pool plants and other order of the following assignment of utilization (3) The skim milk and butterfat so transferred shall be classified on the basis at such nonpool plant in excess of re-

butterfat in the fluid milk products so (i) Any Class I utilization disposed order plants and thereafter to receipts ministrator determines constitute regular sources of supply of Grade A milk of on routes in the marketing area shall be first assigned to the skim milk and next pro rata to receipts from other from dairy farmers who the market adtransferred or diverted from plants:

plants and other order plants not regu-lated by such order, and thereafter to another order issued pursuant to the Act shall be first assigned to receipts der, next pro rats to receipts from pool (ii) Any Class I utilization disposed receipts from dairy farmers who the market administrator determines constitute regular sources of supply for such of on routes in the marketing area of from plants fully regulated by such orfor such nonpool plant;

nonpool plant; (iii) Class I utilization in excess of be assigned first to remaining receipts ministrator determines constitute the that assigned pursuant to subdivisions (i) and (ii) of this subparagraph shall from dairy farmers who the market adregular source of supply for such nonpool plant and Class I utilization in excess of such receipts shall be assigned pro rata to unassigned receipts at such nonpool plant from all pool and other

(iv) To the extent that Class I utilization is not so assigned to it, the skim milk and butterfat so transferred shall order plants; and

plant, if transferred as bulk milk to the (d) As producer milk in the transferee classified as Class II milk;

pool plant of another handler by a cooperative association from its pool plant or in its capacity as a handler pursuant to § 1031.15(b). Such milk shall be excluded from producer milk to be classified as that of the cooperative association: and

(e) As follows, if transferred to an other order plant in excess of receipts from such plant in the same category as described in subparagraph (1), (2) or (3) of this paragraph.

 If transferred in packaged form, classification shall be in the classes to which allocated as a fluid milk product

under the other order;

(2) If transferred in bulk form, classifleation shall be in the classes to which allocated as a fluid milk product under the other order (including allocation under the conditions set forth in subparagraph (3) of this paragraph);

(3) If the operators of both the transferor and transferoe plants so request in the reports of receipts and utilization filed with their respective market administrators, transfers in bulk form shall be classified as Class II to the extent of the Class II utilization (or comparable utilization under such other order) available for such assignment pursuant to the allocation provisions of the transferoe

(4) If information concerning the classification to which allocated under the other order is not available to the market administrator for purposes of establishing classification pursuant to this paragraph, classification shall be as Class I, subject to adjustment when such information is available:

(5) For purposes of this paragraph, if the transferee order provides for more than two classes of utilization, milk allocated to a class consisting primarily of fluid milk products shall be classified as Class I, and milk allocated to other classes shall be classified as Class II; and (6) If the form in which any fluid milk product is transferred to an other order than is not defined as a fluid milk product under such other order, classification shall be in accordance with the

\$ 1031.45 Computation of skim milk and butterfat in each class.

provisions of § 1031.41.

For each month, the market administrator shall correct for mathematical and for other obvious errors the monthly re-

port submitted by each handler and compute the total pounds of skim milk and butterfat, respectively, in each class for such handler.

\$ 1031.46 Allocation of skim milk and batterfat classified.

After making the computations pursuant to § 1031.45, the market administrator shall determine the classification of milk for each handler as follows:

(a) Skim milk shall be allocated in the following manner:

(1) Subtract from the total pounds of skim milk in Class II, the pounds of skim milk classified as Class II pursuant to § 1031.41(b) (6);

(2) Subtract from the remaining pounds of skim milk in each class the pounds of skim milk in fluid milk products received in packaged form from other order plants as follows: (i) From Class II milk, the lesser of

 (i) From Class II milk, the lesser of the pounds remaining or two percent of such receipts; and

uch receipts; and (ii) From Class I milk, the remainder

(ii) From Class I milk, the remainder of such receipts;
(3) Subtract in the order specified below from the pounds of skim milk remaining in each class, in series beginning with Class II, the pounds of skim milk

in each of the following:

(I) Other source milk in a form other than that of a fluid milk product;

(ii) Receipts of fluid milk products for which Grade A certification is not established, or which are from unidentified sources; and

(iii) Receipts of fluid milk products from a producer-handler, as defined under this or any other Federal order;

(4) Subtract, in the order specified below, from the pounds of skim milk remaining in Class II but not in excess of such quantity:

 Receipts of fluid milk products from an unregulated supply plant:
 (a) For which the handler requests

Class II utilization; or

(b) Which are in excess of the pounds of skim milk determined by subtracting from 125 percent of the pounds of skim milk remaining in Class I milk the sum of the pounds of skim milk in producer milk, receipts from pool plants of other handlers, and receipts in bulk from other order plants; and

order plants; and
(ii) Receipts of fluid milk products in
bulk from an other order plant in excess
of similar transfers to such plant, if Class

II utilization was requested by the operator of such plant and the handler;

(5) Add to the remaining pounds of skim milk in Class II milk the pounds subtracted pursuant to subparagraph (1) of this proporation.

of this paragraph;

(6) Subtract from the pounds of skim milk remaining in each class, pro rata to such quantities, the pounds of skim milk in receipts of fluid milk products from unregulated supply plants which were not subtracted pursuant to subparagraph;

(4) (1) of this paragraph;

(7) Subtract from the pounds of skim milk remaining in each class, in the following order, the pounds of skim milk in receipts of fluid milk products in bulk from an other order plant(s), in excess in each case of similar transfers to the same plant, which were not subtracted pursuant to subparagraph (4)(ii) of this paragraph:

(i) In series beginning with Class II, the pounds determined by multiplying the pounds of such receipts by the larger of the percentage of estimated Class II utilization of skim milk announced for the month by the market administrator the month by the market administrator pursuant to § 103122(k) or the percentage that Class II utilization remaining so of the total remaining utilization of skim milk of the handler; and

(ii) From Class I, the remaining pounds of such receipts;

(8) Subtract from the pounds of skim milk remaining in each class the pounds of skim milk received in fluid milk prodtucts from other pool plants according to the classification assigned pursuant to § 1031.44(a);

(9) If the pounds of skim milk remaining in each class exceed the pounds of skim milk in producer milk, subtract such excess from the pounds of skim such remaining in each class in series beginning with Class II. Any amount so subtracted shall be known as "overage";

(b) Butterfat shall be allocated in accordance with the procedure outlined for skim milk in paragraph (a) of this section.

MINIMUM PRICES

# § 1031.50 Basic formula price.

The basic formula price shall be the average price per hundredweight for manufacturing grade milk, f.o.b. pients in Wisconsin and Minnesota, as reported before the Department for the month. Such price shall be adjusted to a 3.5 percent

butterfat basis by a butterfat differential (rounded to the nearest one-tenth cent) computed at 0.12 times the butter price and rounded to the nearest cent.

§ 1031.51 Class prices.

weight for the month shall be as follows: price for the preceding month plus \$1.40 August through November, \$1.00 March oreased more than 24 cents because of Subject to the provisions of \$\$ 1031.52 and 1031.53, the class prices per hundred-The price for Class I milk shall be the basic formula through June and \$1.20 in other months: Provided, That such Class I price shall be increased or decreased, respectively, 2 cents for each full percent that the adjusted supply-demand ratio computed pursuant to Part 1030 (Chicago) of this Chapter is greater or less than 72 percent, but shall not be increased or desuch adjusted supply-demand ratio; (a) Class I milk price,

(b) Class II milk price. The Class II milk price shall be the basic formula price for the month.

§ 1031.52 Butterfat differentials to handlers. For milk containing more or less than 3.5 percent butterfat, the class prices for the month pursuant to § 1031.51 shall be increased or decreased, respectively, for each non-tenih percent butterfat at a rate, rounded to the nearest one-tenih cent, determined as follows:

(a) Class I price. Multiply the butter price for the preceding month by

0.120.
(b) Class II price. Multiply the butter price for the month by 0.113.

§ 1031.53 Location differentials to han-

nilk and other source milk (for which a location adjustment is applicable) received at a plant or reload polint located 60 miles or more by the shortest hard-surfaced highway distance as determined by the market administrator from the nearest of the City Hall, Gary, Ind.; St. Joseph County Court House, South Bend, Ind.; and White County Court House, Monthello, Ind.; shall be reduced 10 cents for the first 70 miles or less and 1.6 cents for the first 70 miles or less and 1.6 cents for the first 70 miles or less and 1.6 cents for the first 70 miles or less and 1.6 cents for the first 70 miles or less and 1.6 cents for the first 80 miles or less and 1.6 cents for the first 70 miles or less and 1.6 cents for the first 70 miles or less and 1.6 cents from the nearest of such places; (b.) For the purpose of calculating location differentials, receipts of fluid milks.

products from pool plants shall be assigned any remainder of Class I milk at the transferee plant that is in excess of the stan of receipts at such plant from producers and handlers pursuant to 1031,15(b) and that assigned as Class I to receipts from other order plants and unregulated supply plants. Such assign-ment shall be made in sequence according to the location differential applicable at each plant beginning with the plant at which the lowest location differential is applicable.

\$ 1031.54 Computation of prices of skim milk and butterfal.

speciately, the price per hundredweight of skim milk shall be the applicable class price for the month less the result of multiplying the applicable class butterapplicable class price for the month plus the result of multiplying the applicable The prices per hundredweight of skin milk and butterfat to be paid by each handler for milk in each class shall be fat differential for the month by 35. For each class, respectively, the price per hundredweight of butterfat shall be the computed as follows: For each class, reclass butterfat differential for the month by 965.

# § 1031.55 Equivalent prices.

quired by this order for computing class prices or for other purposes is not svallable in the manner described, the market administrator shall use a price If for any reason a price quotation redetermined by the Secretary to be equivalent to the price that is required.

# APPLICATION OF PROVISIONS

§ 1031.60 Exempt milk.

ceipts and utilization of skim milk and butterfat at such times and in such may require and allow verification of (a) Milk received at a plant qualified as a pool plant under § 1031.10(a) shall be exempt from the provisions of this part if the conditions of subparagraphs vided, That the handler of such milk shall make reports to the market ad-ministrator with respect to his total remanner as the market administrator such reports by the market administra-(1) and (2) of this section are met: Protor in accordance with § 1031.32;

(1) The Secretary determines that a greater quantity of milk is disposed of in fluid form from such plant to another regulated area as defined in another

marketing agreement or order issued pursuant to the Act either on a route(s) or through a plant(s) regulated by such other marketing agreement or order than is disposed of from such plant in the Northwestern Indiana marketing area either on a route(s) or through

another pool plant(s); and (2) Such milk would be subject to the class price and producer payment proment or order upon being made exempt risions of the other marketing agree-

this part.

order issued pursuant to the Act: Pro-vided, That the proviso set forth in para-graph (a) of this section shall apply. (b) Milk received at a plant qualified as a pool plant under § 1031.10(b) shall be exempt from the provisions of this ject to class prices at a plant regulated part as producer milk if such milk is subunder another marketing agreement or

plant which milk (1) has been diverted (without being physically received ceipts of milk are subject to the class class pricing by the terms of such other retary shall make a determination as to the extent to which the terms of this ceived directly from a farm at a pool agreement or order issued pursuant to marketing agreement or order, the Sec-(c) In the case of producer milk retherein) from a plant at which farm reprice provisions of another marketing the Act, (2) is reflected on the producerpayroll of the plant from which diverted and (3) is not specifically exempt from part shall apply to such milk.

# § 1031.61 Producer-handlers.

Sections 1031.40 to 1031.46, 1031.50 to 1031.54, 1031.50 to 1031.54, 1031.70 and 1031.71, 1031.80 to 031.84, and 1031.86 to 1031.88 shall not apply to a producer-handler. DETERMINATION OF UNIFORM PRICES TO PRODUCERS

§ 1031.70 Computation of the net pool obligation of each pool handler.

handler during each month shall be a The net pool obligation of each pool sum of money computed by the market administrator as follows:

milk (including any such milk caused to be delivered to such handler from the farms of producers for the account of a cooperative association) in each class, as computed pursuant to § 1031.46, by the applicable class prices; (a) Multiply the quantity of producer

(b) Add the amount obtained from multiplying the overage deducted from each class pursuant to \$1031.46(a)(9) and the corresponding step of \$1031.46 (b) by the applicable class prices; (c) Add an amount equal to the dif-

Il price values at the pool plant of the ference between the Class I and Class skim milk and butterfat subtracted from Class I pursuant to § 1031.46(a) (3) and the corresponding step of § 1031.46(b);

and butterfat subtracted from Class I pursuant to § 1631.46(a) (6) and the cor-(d) Add the value at the Class I price, adjusted for location of the nearest nonpool plant(s) from which an equivalent volume was received, of the skim milk

graph (a) of this section, he shall pay

graph (b) of this section:

to compute the amount specified in parathe amount computed pursuant to para-

> Computation of uniform responding step of \$1031.46(b). \$ 1031.71

trator shall compute a uniform price as For each month the market adminisprice.

by § 1031.30 for the month and who made (a) Combine into one total the values computed pursuant to § 1031,70 for all the payments pursuant to \$1031.83 for handlers who filed the reports prescribed the preceding month;

(b) Add an amount equal to the total value of the location differentials compatnd

butterfat differential computed pursuant to § 1031.81(a) and multiplying the re-sult by the total hundredweight of such graph (a) of this section is more than tent is less than 3.5 percent, an amount computed by multiplying the amount by such milk varies from 3.5 percent by the ited pursuant to § 1031.81(b); (c) Subtract, if the average butterfat content of the milk specified in para-3.5 percent, or add, if such butterfat conwhich the average butterfat content of

(d) Add an amount equal to not less than one-half of the unobligated balance in the producer-settlement fund;

(e) Divide the resulting amount by the sum of the following for all handlers included in these computations;

(1) The total hundredweight of pro-(2) The total hundredweight milk; and ducer

which a value is computed pursuant to (f) Subtract not less than four cents nor more than 5 cents per hundred. 1031.70(d); and

either of the amounts (at the handler's election) calculated pursuant to paragraph (a) or (b) of this section. If the ducer-settlement fund on or before the 25th day after the end of the month Each handler who operates a partially regulated distributing plant shall pay to handler falls to report pursuant to \$1031.30(b) the information necessary the market administrator for the pro-

§ 1031,72 Obligations of handler oper-ating a partially regulated distribut-ing plant.

(1) (i) The obligation that would have ceipts at such nonpool plant from a pool plant or an other order plant shall at the uniform price of the respective order if so allocated to Class I milk. There shall be included in the obligation obligation with respect to such plant is been computed pursuant to \$ 1031.70 at For purposes of such computation, replant or other order plant and be valued so computed a charge in the amount specified in § 1831.79(d) and a credit (2) with respect to receipts from an computed as specified below in this such plant shall be determined as though such plant were a pool plant. be assigned to the utilization at which plant to a pool plant or an other order plant shall be classified as Class II milk in the amount specified in § 1031.83(b) unregulated supply plant, unless an (a) An amount computed as follows: classified at the pool plant or other order plant and transfers from such nonpool if allocated to such class at the pool

puted at such nonpool supply plant in the pool plant which serves as a supply plant ments of § 1031.10(b), with agreement of the operator of such plant that the marand records of such plant for purposes of verification of such reports, there will be and provides with his report pursuant for such partially regulated distributing plant by shipments to such plant during ket administrator may examine the books added the amount of the obligation com-(ii) If the operator of the partially regulated distributing plant so requests, to § 1031.30(b) a similar report with respect to the operations of any other nonthe month equivalent to the requiresupparagraph.

same manner and subject to the same conditions as for the partially regulated distributing plant.

pursuant to subparagraph (1) of this paragraph, and (ii) any payments to the der under which such plant is also a milk received during the month from (2) From this obligation there will be ments made by the operator of a supply ments made by such handler for Grade A plant(s) included in the computations producer-settlement fund of another ordeducted the sum of (1) the gross paydairy farmers at such plant and like paypartially regulated distributing plant.

(1) Determine the respective amounts of skim milk and butterfat disposed of as Class I milk on routes in the market-(b) An amount computed as follows:

ing area.

der a similar provision of another order neant from (2) Deduct (except that deducted unissued pursuant to the Act) the respective amounts of skim milk and butterfat received as Class I milk at the parpool plants and other order plants; tially regulated distributing

determine the weighted average (3) Combine the amounts of skim milk and butterfat remaining into one total butterfat content; and

(4) From the value of such milk at the Class I price applicable at the location of the nonpool plant, subtract its value at the uniform price pursuant to § 1031.71 at the same location or at the Class II price, whichever is higher

### PAYMENTS

## Each handler shall make payments as \$ 1031.80 Time and method of payment.

hundredweight for all producers by an amount not in excess of the per hundredreduce such payments uniformly per Provided, That if by such date such handler has not received full payment for such month pursuant to § 1031.84, he may producer during such month and less suant to paragraph (c) of this section: price adjusted by the producer butterfat and location differentials pursuant to payment to such producer made purtion pursuant to paragraph (b) of this section, at not less than the uniform \$ 1031.81, for all milk received from such (a) On or before the 18th day after ducer, except producers for whom payment is made to a cooperative associathe end of each month, to each pro-

weight reduction in payment from the ther, That such handler shall make such for making payments pursuant to this market administrator: And provided furbalance of payment to those producers to whom it is due on or before the date paragraph next following that on which such balance of payment is received from the market administrator.

(b) On or before the 15th day after such handler by such association for its mum class prices, less payments to such the end of each month, to a cooperative association with respect to milk caused to be delivered from producers' farms to account during such month, not less association made pursuant to paragraph (c) of this section. For the purpose of determining the classification of skim milk and butterfat in such milk, such skim milk and butterfat shall be ratably apportioned among the quantities of dler's Class I and Class II milk allocated fat in such milk computed at the miniskim milk and butterfat in such hanto producer milk pursuant to § 1031.46 than the value of skim milk and butter-

(c) On or before the 4th day after the pay to each producer, or to a cooperative tive association during the first 15 days payment for all milk received from such end of such month each handler shall forth in this paragraph, for milk received of such month: Provided, That in the ciation discontinues shipping to such handler during any month, such partial payments shall not be made and full producer or cooperative association during such month shall be made on or before the 18th day after the end of such month pursuant to paragraphs (a) and ment, not less than the amount per hundredweight provided in the schedule set livered to such handler by such cooperaassociation authorized to collect payfrom such producer or caused to be deevent any producer or cooperative asso-(b) of this section:

The amount of the partial payment shall be When the uniform price for the preceding month is-

8888888 \$0.00 \$2 to \$2392. \$3 to \$399. \$4 to \$439. \$5 to \$599. \$7 and over. 81 to \$1.99.

31.81 Producer butterfat and loca-tion differentials to producers and on nonpool milk. \$ 1031.81

(a) The uniform price pursuant to butterfat content of such milk is above or below 3.5 percent, respectively, at the rate determined by multiplying the and Class II milk pursuant to § 1031.46 1031.71 shall be increased or decreased for each one-tenth percent that the pounds of butterfat allocated to Class I by the respective butterfat differential for each class, dividing the sum of such and rounding the resulting figure to the values by the total pounds of butterfat nearest one-tenth cent.

ceived at a plant shall be reduced according to the location of the piant at the (b) The uniform price for milk rerates set forth in § 1031.53.

\$ 1031.82 Producer-settlement fund.

ish and maintain a separate fund known as the "producer-settlement fund" into which he shall depoist payments made by handlers pursuant to §§ 1031.72 and 1031.83 and payments related thereto pursuant to \$ 1031.87 and out of which he shall make all payments to handlers The market administrator shall estabpursuant to § 1031.84 and payments related thereto pursuant to § 1031.87.

\$ 1031.83 Payments to the producersettlement fund.

of the month, each handler shall pay to the market administrator the amount if any, by which the total amounts specified the amounts specified in paragraph (b) of this section: Provided, That with respect to milk for which a cooperative association receives payment from a handler pursuant to § 1031.80(b), each cooperative association shall pay to the market administrator on or before the 16th day after the end of the month, the amount by which the utilization value On or before the 16th day after the end in paragraph (a) of this section exceed of such milk is greater than the value computed at the uniform price:

(a) The net pool obligation computed pursuant to § 1031.70 for such handler

milk at the applicable uniform The value of such handler's pro-The sum of: duoer (9) price:

applicable at the location of the plant(s), from which received (not to be less than (2) The value at the uniform price(s)

spect to other source milk for which a raine is computed pursuant to § 1031.70 the value at the Class II price) with re-

§ 1031.84 Payments out of the producer-settlement fund.

ceeds the amount computed pursuant to shall offset any payment due any handler ceives payment from a handler pursuant istrator shall pay to each handler the amount if any, by which the amount against payments due from such hanto § 1031.80(b), the market administrathe end of the month, the amount by which the utilization value of such milk settlement fund is insufficient to make ments and shall complete such payments On or before the 17th day after the end of each month, the market admincomputed pursuant to \$ 1031.83(b) ex-1031.83(a). The market administrator dler: Provided, That with respect to milk for which a cooperative association retor shall pay to such cooperative association on or before the 17th day after is less than the value computed at the the balance in the produceruniform price: And provided further, all payments pursuant to this section, the market administrator shall reduce uniformly per hundredweight such payas soon as the necessary funds are avail-That if able

§ 1031.85 Expense of administration.

Secretary may prescribe, with respect to handler shall pay to the market administrator on or before the 16th day after the end of the month 4 cents per hundredweight or such lesser amount as the dler's own production), (b) other source milk allocated to Class I pursuant to dredweight of Class I milk received administration of the order, each (a) producer milk (including such han-§ 1031.46(a) (3) and (6) and the correing area from a partially regulated distributing plant that exceeds the hunduring the month at such plant from As his pro rata share of the expense sponding steps of § 1031.46(b), and (c) Class I milk disposed of in the marketpool plants and other order plants.

(a) Except as set forth in paragraph
(b) of this section, each handler, in making payments to producers pursuant to \$10318304 as hall make a deduction of the cents per hundredweight of milk, or such lesser deduction as the Secretary § 1631.86 Marketing services.

from time to time may prescribe, with respect to the following:

(1) All milk received from producers (except milk of such handler's own production) at a plant not operated by a cooperative association; and

ated by a cooperative association from producers who are not members of such association. Such deductions shall be paid by the handler to the market administrator on or before the 16th day after the end of each month. Such moneys shall be expended by the market administrator for verification of weights, samples and tests of milk received from such producers and in providing market information to such producers, such services to be performed in whole or in part by the market of the market of the market of the samples and tests of milk received from such producers and in providing market information to such producers, such services to be performed in whole or in part by the market administrator or by an agent engaged by and responsible to him.

paragraph (a) of this section, from the payments made pursuant to § 1031.80(a) collected by a cooperative association pursuant to § 1031.80(b), (1) who is a for whom the Secretary determines that such association is performing the servloes described in paragraph (a) of this section, each handler shall deduct, in authorized by such producer and shall pay over, on or before the 16th day after the end of such month, such deduction to (b) In the case of each producer, ex-cept a producer for whom payments are ing services and the taking of deduction the amount per hundredweight on milk thorization for the rendering of marketwhose milk is received at a plant not lieu of the deduction specified under member of, or who has given written autherefor, to a cooperative association, (2) operated by such association, and (3) the association entitled to receive under this paragraph.

§ 1031,87 Adjustments of accounts.

(a) Whenever sudit by the market sd-ministrator of any handler's reports, books, records, or accounts discloses errors resulting in moneys due (1) the market administrator from such handler, (2) such handler from the market administrator or, (3) any producer or cooperative association from such handler, the market administrator shall promptly notify such handler of any such amount due; and payment thereof shall be made on or before the next date for making payment set forth in the provision under which such error occurred.

(b) An unpaid obligation of a han(b) An unpaid obligation of a hander or of the market administrator shall of
bear interest at the rate of one-half of
a percent per month, such interest to
accuse on the first day of the month next
following the date of such obligation and
on the first day of each month thereafter
until such obligation is paid.

§ 1031.88 Termination of obligations. The provisions of this section shall ap-

ply to any obligation under this part for the payment of money irrespective of when such obligation arose.

(a) The obligation of any handler to pay money required to be paid under the terms of this part shall, except as provided in paragraphs (b) and (c) of this section, terminate 2 years after the last day of the month during which the market administrator receives the handler's utilization report on the mile thyolyed in such obligation, unless within such 2 year period the market administrator notifies the handler in writing that such money is due and payable. Service of such notice shall be complete upon mailing to the handler's last known address, and it shall contain but need not be limited to, the following information:

(1) The amount of the obligation;

(2) The month(s) during which the

(1) The amount of the obligation;
(2) The month(s) during which the
milk, with respect to which the obligation exists was received or handled; and
(3) If the obligation is payable to one
or more producers or to an association of
producers, the name of such producer(s)
or association of producers, or if the
obligation is payable to the market administrator, the account for which it is
to be paid.

the first day of the month following the istrator or his representatives all books obligation shall not begin to run until records pertaining to such obligation are and records required by this part to be made available, the market administrator may, within the 2-year period provided for in paragraph (a) of this sec-If the market administrator so notifies a handler, the said 2-year period with respect to such month during which all such books and made stallable to the market adminis-(b) If a handler falls or refuses, with respect to any obligation under this part, to make available to the market admintion, notify the handler in writing of trator or his representatives. such failure or refusal,

paragraphs (a) and (b) of this section, pose of all proper paragraphs (a) and (b) of this section, pose of all proper paragraphs (a) and (b) of this section, pose of all proper pay money shall not be terminated with and execute and respect to any transaction involving or other instruminated with or willful concealment of a fact, in the transler against whom the part of all assets, books then is sought to be imposed.

(d) Any obligation on the part of the promptly to surmarket administrator to pay a handler upon such liquid any money which such handler claims to standing obligas the month during which the milk in.

narket administrator to pay a handler any money wither such handler claims to be due him under the terms of this part shall terminate 2 years after the end of the month during which the milk involved in the claim was received if an underpayment is claimed, or 2 years after the end of the month during which the payment (including deduction or setoil by the market administrator) was made by the handler if a refund on such payment is claimed, unless such handler, within the applicable period of time, files, pursuant to section 8c (15) (A) of the Act, a petition claiming such money.

EFFICTIVE TIME, SUSPENSION, OR TERMINATION

§ 1031.90 Effective time.

The provisions of this part or of any amendment hereto, shall become effective at such time as the Secretary may declare and shall continue in force until suspended or terminated.

§ 1031.91 Suspension or termination.

The Secretary shall, whenever he finds that this part or any provision thereof, obstructs or does not tend to effectuate the declared policy of the act, terminate or suspend the operation of this part or any such provision thereof.

§ 1031.92 Continuing obligations.

If, upon the suspension or termination of any or all provisions of this part, there are any obligations thereunder the final accrual or ascertainment of which requires further acts by any person (including the market administrator), such further acts shall be performed notwithstanding ruch suspension or termination.

§ 1031.93 Liquidation.

Upon the suspension or termination of the provisions of this part, except this section, the market administrator, or such other liquidating agent as the Secretary may designate, shall, if so desired by the Secretary, liquidate the business

of the market administrator's office dispose of all property in his possession or
courtol, including accounts receivable,
and execute and deliver all assignments
or other instruments necessary or appropricate to effectuate any such disposition.
If a liquidating agent is so designated,
all assets, books, and records of the market administrator shall be transferred
promptly to such liquidating agent. If
upon such liquidation, the funds on hand
exceed the amounts required to pay outstanding obligations of the office of the
market administrator and to pay necessayr expenses of liquidation and distribution, such excess shall be distributed to
contributing handlers and producers in
an equitable manner.

MISCELLANEOUS PROVISIONS

1031.100 Agents.

The Secretary may, by designation in writing, name any officer or employee of the United States to act as his agent or representative in connection with any of the provisions of this part.

§ 1031.101 Separability of provisions.

If any provision of this part, or its application to any person or circumstances, is held invalid, the application of such provision, and of the remaining provisions of this part, to other persons or circumstances shall not be affected thereby.

Effective date: April 1, 1965.

Signed at Washington, D.C., on March 3, 1965.

GEORGE L. MEHREN,
Assistant Secretary.
[F.R. Doc. 65-2333; Filed, Mar. 8, 1965; 8:45 a.m.]

Chapter XIV—Commodity Credit Corporation, Department of Agriculture suschaptes 8—LOANS, PURCHASES, AND

OCC.C. Grain Price Support Regs., 1965-Grop Oats Supp. 1 PART 1421—GRAINS AND SIMILARLY HANDLED COMMODITIES

Subpart—1965 Crop Oats Loan and Purchase Program

The General Regulations Governing Price Support for the 1964 and Subsequent Crops (29 F.R. 2636) issued by the Commodity Credit Corporation which contain regulations of a general nature with respect to price support loan and purchase operations are supplemented for the 1965 crop of oats as follows:

1421 2640 Purpose

1421.2641 Availability of price support.

1421.2642 Eligible oats.

1421.2643 Determination of quality

1421.2644 Determination of quantity.

1421.2645 Warehouse receipts. Service charges.

1421.2647 Warehouse charges,

1421.2648 Maturity of loans.

1421.2649 Support rates.

AUTHORITY: The provisions of this sub-part issued under sec. 4, 62 Stat. 1070, as amended; 15 U.S.C. 714b. Interpret or apply sec. 5, 62 Stat. 1072, secs 105, 401, 63 Stat. 1051, as amended; 15 U.S.C. 714c, 7 U.S.C. 1421, 1441,

### § 1421,2640 Purpose.

This supplement contains additional program provisions which, together with the applicable provisions of the General Regulations Governing Price Support for the 1964 and Subsequent Crops and any amendments thereto, apply to loans and purchases for the 1965-crop oats. (Such regulations are referred to herein as "General Regulations".)

### § 1421.2641 Availability and disbursement.

Producers desiring price support must file an application not later than January 31, 1966. Loans shall be available through March 31, 1966 in States having a maturity date of April 30, and through January 31, 1966 in States having a maturity date of February 28.

### § 1421.2642 Eligible oats.

(a) General. The oats must be merchantable for use as food or feed or for other uses, as determined by CCC, and must not contain mercurial compounds or other substances poisonous to man or animals in order to be eligible for price support.

(b) Warehouse stored loan grade requirements. Oats to be placed under a warehouse storage loan also must meet

the following requirements:

(1) The oats must grade No. 3 or better, except that (i) they may grade No. 4 on the factor of test weight, and because of being badly stained or materially weathered, and (ii) they may have the special grade designation "Garlicky"

(2) The oats must not grade "Weevily" or have moisture over 14 percent unless the warehouse receipt representing the oats is accompanied by a supplemental certificate which provides that the warehouseman shall deliver oats which are not "Weevily", do not contain in excess of 14 percent moisture, and are otherwise of an eligible grade and quality. grade, quality and quantity shown on the supplemental certificate shall be as provided in § 1421.2645(b).

(3) The oats must not grade Smutty, Ergoty, Bleached or Thin or otherwise

of a distinctly low quality.

### § 1421.2643 Determination of quality.

The grade, grading factors and all other quality factors shall be based on

the Official Grain Standards of the United States for Oats, whether or not the determination is made on the basis of an official inspection.

### § 1421.2644 Determination of quantity.

When the quantity is determined by weight, a bushel shall be 32 pounds of In determining the quantity of sacked oats by weight, a deduction of 3/4 of a pound for each sack shall be made

(a) In warehouse. The quantity of oats on which a warehouse storage loan shall be made and the quantity delivered to or acquired by CCC in an approved warehouse shall be the net weight specifled on the warehouse receipt or on the supplemental certificate, if applicable. If the oats have been dried or blended to reduce the moisture content, the quantity specified on the warehouse receipt or the supplemental certificate, if applicable, shall represent the quantity after drying or blending, and such quantity shall reflect a minimum shrink in the receiving weight of 1.2 times the percentage difference between the moisture content of the oats, when received, and 14 percent.

(b) On farm. The quantity eligible to be placed under farm-storage loan will be determined in accordance with § 1421.67. The quantity acquired by CCC from farm storage under a loan or purchase shall be determined by weight.

### § 1421.2645 Warehouse receipts.

Warehouse receipts tendered to CCC in connection with a loan or purchase must meet the requirements of this section.

(a) Separate receipt. A separate re-ceipt must be submitted for each grade

and class of oats.

(b) Entries for weight and grade. Each warehouse receipt, or the warehouseman's supplemental certificate properly identified with the warehouse receipt must show: (1) Net weight and bushels, (2) class, (3) grade (including special grades), (4) test weight, (5) moisture if in excess of 14 percent, (6) any other grading factor(s) when such factor(s) and not test weight determine the grade.

(c) Where warehouse receipt shows "Weevily" or moisture over 14 percent. If a warehouse receipt tendered for a warehouse storage loan indicates the oats grade "Weevily" or contain over 14 percent moisture the warehouse receipt must be accompanied by a supplemental certificate as provided in § 1421.2642. The grade, grading factors and the quantity to be delivered must be shown on the supplemental certificate as follows:

(1) When the warehouse receipt shows "Weevily" and the oats have been conditioned to remove the "Weevily" designation, the supplemental certificate must show the same grade without the "Weevily" designation and the same grading factors and quantity as shown on the warehouse receipt.

(2) When the warehouse receipt shows the oats contain more than 14 percent moisture and the oats have been dried or blended, the supplemental certificate must show the grade, grading factors and quantity after drying or blending the oats to a moisture content of not

over 14 percent. The quantity shown on the supplemental certificate shall reflect a drying or blending shrink as specified in § 1421.2644.

(3) The supplemental certificate must state that no lien for processing will be claimed by the warehouseman from Commodity Credit Corporation or any subsequent holder of the warehouse

(4) In the case of conditions in subparagraphs (1) and (2) of this paragraph, the grade and grading factors and the quantity shown on the supplemental certificate shall supersede the entries for such items on the warehouse receipts.

(d) Liens. The warehouse receipts may be subject to liens for warehouse charges only to the extent indicated in \$ 1421.2647.

### § 1421.2646 Service charges.

A charge of one half cent per bushel will be made for the quantity acquired by CCC and shall be handled in accordance with § 1421.60(b).

### § 1421.2647 Warehouse charges.

(a) Handling and storage liens, Warehouse receipts and the oats represented thereby stored in approved warehouses operating under the Uniform Grain Storage Agreement may be subject to liens for warehouse handling and storage charges at not to exceed the Uniform Grain Storage Agreement rates from the date the oats are deposited in the warehouse for storage. Warehouse receipts and the oats represented thereby stored in approved warehouses operated by Eastern common carriers may be subject to liens for warehouse elevation (receiving and delivering) and storage charges from the date of deposit at rates approved by the Interstate Commerce Commission. In no event shall a warehouseman be entitled to satisfy the lien by sale of the oats when CCC is holder of the warehouse receipt.

(b) Deduction of storage charges-UGSA warehouses. The table shown below provides the deduction for storage charges to be made from the amount of the loan or purchase price in the case of oats stored in an approved warehouse operated under the Uniform Grain Storage Agreement. Such deduction shall be based on entries shown on the warehouse receipts. If written evidence is submitted with the warehouse receipt that all warehouse charges except receiving and loading out charges have been prepaid through the applicable loan maturity date, no storage deductions shall be made. If such written evidence is not submitted, the date to be used for computing the storage deduction on oats stored in warehouses operating under the Uniform Grain Storage Agreement shall be the latest of the following:

(1) The date of deposit;

(2) The date storage charges start; or

(3) The day following the date through which the storage charges have been paid.

If none of the foregoing dates is shown the date of the warehouse receipt shall

Materity date of Feb. 28, 1966	Deduc- tion (cents per bushel)	Maturity date of Apr. 30, 1965
0	and the same	(1).
	.11	Prior to Apr. 28, 1965.
	10	Apr. 28 to June 2, 1965.
Prior to Apr. 25, 1965	9	June 3 to July 8,
Apr. 25 to May 30,	8	July 9 to Aug. 14, 1965.
May 31 to July 5, 1965	7	Aug. 15 to Sept. 20,
July # to Ang. 11, 1965_	6	Sept. 21 to Oct. 27, 1965.
Aug. 12 to Sept. 17,	5	Oct. 28 to Dec. 3; 1965.
Sept. 18 to Oct. 24, 1965.	4	Dec. 4, 1965 to Jan. 9, 1966.
Oct. 25 to Nov. 30, 1965.	3	Jan. 10 to Feb. 15,
Dec. 1, 1965 to Jan. 6, 1966.	2	Feb. 16 to Mar. 24, 1968.
Jan. 7 to Feb. 28, 1966.	1	Mar. 25 to Apr. 30, 1966.
		The State of the S

Dates storage charges start, all dates inclusive.

(c) Deduction of storage charges-Eastern common carriers. In the case of oats stored in an approved warehouse operated by an Eastern common carrier, there shall be deducted in computing the lean or purchase price the amount of the approved tariff rate for storage (not including elevation), which will accumulate from the date of deposit through the applicable maturity date unless written evidence is submitted with the warehouse receipt that such charges have been prepaid. Where the producer presents evidence showing the elevation charges have been prepaid, the amount of the storage charges to be deducted shall be reduced by the amount of the elevation charges prepaid by the pro-

### § 1421.2648 Maturity of loans.

Unless demand is made earlier, loans on oats stored in the States of Alabama, Arkansas, Delaware, Florida, Georgia, Kentucky, Louisiana, Maryland, Mississippi, New Jersey, North Carolina, Pennsylvania, South Carolina, Tennessee, Virginia, and West Virginia, mature on February 28, 1966, and loans on oats stored in all other States mature on April 30, 1966.

### § 1421.2649 Support rates.

(a) Basic support rates. The basic county support rates for use in making loans and for use in settling loans and for purchases are listed below. Farm stored loans shall be made at the basic support rate for the county in which the oats were produced, adjusted by the Weed Control discount where applicable. Warehouse stored loans, farm storage loan settlements and purchases shall be made on the basis of the basic support rate for the county in which the oats were produced adjusted by the premiums and discounts shown in paragraph (b) of this section and any other discounts established by CCC, applicable to the grade and quality of the commodity on which the loan or settlement is made. The basic county support rate applies to oats grading No. 3, having moisture not in excess of 14 percent.

County All counties	ALABAMA	Rate per bushel
No an		80:71

County All counties	ALA	SKA I	Rate per bushel \$1,20					
	ARTZ	ONA						
All counties	-	D001	\$0.78					
All counties	Anka	NSAS	90 00					
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CALIFORNIA								
County b	te per	County R	ate per					
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Alnine	80.74	Plumas	_ 80, 70					
Amador	72	Riverside	70					
Butte	71	San Benito	73					
Calaveras Colusa Contra Costa_	. 72	San Bernar- dino San Diego						
Colusa	.72	dino	. 74					
Contra Costa_	.74	San Diego	.74					
Dei Norte	.70	San Fran- cisco San Joaquin	WIE					
El Dorado	. 72	ctsco	- 74					
Fresno	. 73	San Joaquin	. 73					
Glenn Humboldt Imperial Inyo	772	San Luis Obispo San Mateo	. 73					
Imperial	74	San Matao	74					
Invo	74	Santa	020000					
Inyo	.74	Barbara	73					
Kings	. 73	Santa Clara_	. 74					
Lake	72	Santa Cruz_	. 73					
Lessen	69	Shasta						
Los Angeles	. 75	Sierra	70					
Los Angeles Madera Marin Mariposa	. 73	Siskiyou	68					
Marin	.74	Solano	.74					
Mariposa Mendocino	73	Sonoma Stanislaus	73					
Merced	79	Sutter	72					
Modoc	68	Tehama	. 70					
Mono	. 73							
Monterey	. 73	Trinity	. 73					
Napa	. 73	Tuolumna	. 72					
Nevada	.70	Ventura	. 74					
Orange	.74	Yolo Yuba	73					
Mono	.71	Yuba	. 71					
	Colo	MADO						
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Bear Lake	. 63	Jefferson	
Benewah	. 63	Jerome	
Bingham	. 61	Kootenai	
Blaine	. 63	Latah	
Boise	.65	Lembi	. 61
Bonner	. 61	Lewis	. 63
Bonneville	. 61	Lincoln	. 64
Boundary	. 61	Madison	. 61
Butte	.61	Minidoka	. 64
Camas	. 64	Nez Perce	. 64
Canyon	. 65	Oneida	. 63
Caribou	. 62	Owyhee	. 65
Cassia	. 64	Payette	. 65
Clark	. 61	Power	
Clearwater	. 63	Shoshone	
Custer	. 61	Teton	
Elmore	. 65	Twin Palls	
Franklin	. 63	Valley	
Premont	. 61	Washington	. 64
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Adams		Christian	80.61
Alexander	. 64	Clark	
Bond	.62	Clay	
Boone	. 61	Clinton	
Brown	.61	Coles	
Bureau	.61	Cook	
Calhoun	62	Crawford	63
Carroll	.61	Cumberland	
Cass	.61	De Kalb	
Champaign	.61	De Witt	61
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### ILLINOIS-Continued

County Douglas	Rate per	Ra	te per
County	bushel	County bi	ushel
Douglas	80.61	Marshall	80, 61
Du Page	61	Mason	.61
Edgar	61	Massac	64
Edwards	64	Menard	. 61
Effingham _	62	Mercer	.61
Fayette	62	Monroe	, 64
Ford	61	Montgomery _	,62
Franklin	64	Morgan	. 61
Fulton	61	Moultrie	. 61
Gallatin	65	Ogle	. 61
Greene	62	Peoria	. 61
Grundy		Perry	. 64
Hamilton	64	Pintt	.61
Hancock	61	Pike	. 61
Hardin	. 65	Pope	. 65
Henderson -	61	Pulaski	. 64
Henry	61	Putnam	: 61
Iroquois		Randolph	. 64
Jackson	64	Richland	. 63
Jasper	63	Rock Island	. 61
Jefferson	64	St. Clair	. 64
Jersey	62	Saline	. 65
Jo Daviess		Sangamon	. 61
Johnson	64	Schuyler	.61
Kane		Scott	. 61
Kankakee	61	Shelby	. 61
Kendall	61	Stark	. 61
Knox	61	Stephenson	. 61
Lake		Tazewell	. 61
La Salle	61	Union	. 04
Lawrence		Vermilion	. 61
Lee		Wabash	. 64
Livingston _		Warren	. 61
Logan	61	Washington	. 64
McDonough	61	Wayne	. 64
McHenry		White	. 64
McLean		Whiteside	. 61
Macon		Will	. 62
Macoupin		Williamson	. 64
Madison		Winnebago	. 61
Marion	63	Woodford	. 61
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Crawford         64         Noble         62           Daviess         64         Ohio         65           Dearborn         65         Orange         64           De Catur         63         Owen         62           De Kalb         62         Parke         61           Delaware         62         Perry         64           Dubols         64         Pike         64           Elkhart         63         Porter         62           Fayette         62         Posey         64           Floyd         64         Pulaski         62           Fountain         61         Putnam         62           Fountain         62         Randolph         62           Fulton         62         Ripley         65           Gibson         64         Rush         62           Grant         62         St. Joseph         63           Greene         64         Scott         65           Hamilton         62         Shelby         62           Harrison         64         Starke         62           Hendricks         62         Steuben         63     <		. 62		. 61
Dearborn         65         Orange         64           Decatur         63         Owen         62           De Kalb         62         Parke         61           De Belaware         62         Perry         64           Delaware         62         Perry         64           Dubois         64         Pike         64           Eikhart         63         Porter         62           Fayette         62         Posey         64           Floyd         64         Pulaski         62           Fooutiain         61         Putnam         62           Franklin         64         Randolph         62           Fulton         62         Ripley         65           Gibson         64         Rush         62           Grant         62         St. Joseph         63           Greene         64         Scott         65           Hamilton         62         Spencer         64           Harrison         64         Starke         62           Harrison         64         Starke         62           Hendricks         62         Steuben         63 <td></td> <td>. 64</td> <td></td> <td>. 62</td>		. 64		. 62
Dearborn         65         Orange         64           Decatur         63         Owen         62           De Kalb         62         Parke         61           De Belaware         62         Perry         64           Delaware         62         Perry         64           Dubois         64         Pike         64           Eikhart         63         Porter         62           Fayette         62         Posey         64           Floyd         64         Pulaski         62           Fooutiain         61         Putnam         62           Franklin         64         Randolph         62           Fulton         62         Ripley         65           Gibson         64         Rush         62           Grant         62         St. Joseph         63           Greene         64         Scott         65           Hamilton         62         Spencer         64           Harrison         64         Starke         62           Harrison         64         Starke         62           Hendricks         62         Steuben         63 <td>Daviess</td> <td>. 64</td> <td></td> <td>. 65</td>	Daviess	. 64		. 65
De Kalb         62         Parke         61           Delaware         62         Perry         64           Dubois         64         Pike         64           Elkhart         63         Porter         62           Fayette         62         Posey         64           Floyd         64         Pulaski         62           Fountain         61         Putnam         62           Franklin         64         Randolph         62           Fulton         62         Ripley         65           Gibson         64         Rush         62           Grant         62         St. Joseph         63           Greene         64         Scott         65           Hamilton         62         Spencer         64           Harrison         64         Starke         62           Hendricks         62         Steuben         63           Howard         62         Switzerland         65           Huntington         62         Tippecance         62           Jackson         64         Tipton         62           Japeer         61         Union         6	Dearborn	, 65		. 64
Delaware         62         Perry         64           Dubols         64         Pike         64           Elkhart         63         Porter         62           Fayette         62         Posey         64           Floyd         64         Pulaski         62           Floyd         64         Pulaski         62           Footal         61         Putnam         62           Franklin         64         Randolph         62           Fulton         62         Ripley         65           Gibson         64         Rush         62           Greene         64         Scott         63           Greene         64         Scott         65           Greene         64         Scott         65           Hamilton         62         Spencer         64           Harrison         64         Starke         62           Hendricks         62         Steuben         63           Henry         62         Switzerland         65           Huntington         62         Tippecance         62           Jackson         64         Tipton         62	Decatur	. 63		. 62
Delaware         62         Perry         64           Dubols         64         Pike         64           Elkhart         63         Porter         62           Fayette         62         Posey         64           Floyd         64         Pulaski         62           Footer         64         Pulaski         62           Franklin         64         Randolph         62           Fultor         62         Ripley         65           Gibson         64         Rush         62           Greene         64         Scott         63           Greene         64         Scott         65           Hamilton         62         Spencer         64           Harrison         64         Starke         62           Hendricks         62         Steuben         63           Henry         62         Suilivan         63           Howard         62         Switzerland         65           Huntington         62         Tippecance         62           Jackson         64         Tipton         62           Jasper         61         Union         62 <td>De Kalb</td> <td>. 62</td> <td>Parke</td> <td>-61</td>	De Kalb	. 62	Parke	-61
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Elkhart         63         Porter         62           Payette         62         Posey         64           Ployd         64         Pulaski         62           Pountain         61         Putnam         62           Franklin         64         Randolph         62           Fulton         62         Ripley         65           Gibson         64         Rush         62           Grant         62         St. Joseph         63           Greene         64         Scott         65           Hamilton         62         Shelby         62           Harrison         64         Starke         62           Hendricks         62         Steuben         63           Henry         62         Sullivan         63           Howard         62         Switzerland         65           Huntington         62         Tippecance         62           Jackson         64         Tipton         62           Japeer         61         Union         62	Dubois	. 64		. 64
Fayette         62         Posey         64           Floyd         64         Pulaski         62           Ployd         64         Pulaski         62           Pountain         61         Putnam         62           Franklin         64         Randolph         62           Fulton         62         Ripley         65           Gibson         64         Rush         62           Grant         62         St. Joseph         63           Greene         64         Scott         65           Hamilton         62         Shelby         62           Hancock         62         Spencer         64           Harrison         64         Starke         62           Hendricks         62         Steuben         63           Howard         62         Switzerland         65           Huntington         62         Tippecance         62           Jackson         64         Tipton         62           Japeer         61         Union         62	Elkhart	. 63		. 62
Floyd         64         Pulaski         62           Pountain         61         Putnam         62           Franklin         64         Randolph         62           Fulton         62         Ripley         65           Gibson         64         Rush         62           Grant         62         St. Joseph         63           Greene         64         Scott         65           Greene         64         Scott         62           Hamilton         62         Sheiby         62           Harrison         64         Starke         62           Hendricks         62         Steuben         63           Henry         62         Suilivan         63           Howard         62         Switzerland         65           Huntington         62         Tippecance         62           Jackson         64         Tipton         62           Jasper         61         Union         62	Fayette	. 62		. 64
Pountain         61         Putnam         62           Pranklin         64         Randolph         62           Fulton         62         Ripley         65           Glbson         64         Rush         62           Greene         64         Scott         65           Greene         64         Scott         65           Hamilton         62         Sheiby         62           Harrison         64         Starke         62           Hendricks         62         Steuben         63           Henry         62         Suilivan         63           Howard         62         Switzerland         65           Huntington         62         Tippecance         62           Jackson         64         Tipton         62           Japeer         61         Union         62	Ployd	. 64	Pulaski	
Franklin         64         Randolph         62           Fultor         62         Ripley         65           Gibson         64         Rush         62           Grant         62         St. Joseph         63           Greene         64         Scott         65           Hamilton         62         Shelby         62           Hancock         62         Spencer         64           Harrison         64         Starke         62           Hendricks         62         Steuben         63           Henry         62         Suilivan         63           Howard         62         Switzerland         65           Huntington         62         Tippecance         62           Jackson         64         Tipton         62           Japper         61         Union         62	Pountain	.61	Putnam	. 62
Fulton         62         Ripley         65           Gibson         64         Rush         62           Grant         62         St. Joseph         63           Greene         64         Scott         65           Hamilton         62         Shelby         62           Hancock         62         Spencer         64           Harrison         64         Starke         62           Hendricks         62         Steuben         63           Henry         62         Sullivan         63           Howard         62         Switzerland         65           Hunlington         62         Tippecance         62           Jackson         64         Tipton         62           Jasper         61         Union         62	Franklin	. 64		. 62
Gibson         64         Rush         62           Grant         62         St. Joseph         63           Greene         64         Scott         65           Greene         64         Scott         65           Hamilton         62         Sheiby         62           Harrison         64         Starke         62           Hendricks         62         Steuben         63           Henry         62         Sullivan         63           Howard         62         Switzerland         65           Huntington         62         Tippecance         62           Jackson         64         Tipton         62           Jasper         61         Union         62	Fulton	.62		. 65
Grant         62         St. Joseph         63           Greene         64         Scott         65           Hamilton         62         Shelby         62           Hancock         62         Spencer         64           Harrison         64         Starke         62           Hendricks         62         Steuben         63           Henry         62         Sullivan         63           Howard         62         Switzerland         65           Huntington         62         Tippecance         62           Jackson         64         Tipton         62           Japper         61         Union         62	Gibson	.64		, 62
Greene         64         Scott         65           Hamilton         62         Shelby         62           Hancock         62         Spencer         64           Harrison         64         Starke         62           Hendricks         62         Steuben         63           Henry         62         Sullivan         63           Howard         62         Switzerland         65           Howard         62         Tippecanoe         62           Jackson         64         Tipton         62           Jasper         61         Union         62	Grant	. 62		. 63
Hamilton     62     Shelby     62       Hancock     62     Spencer     64       Harrison     64     Starke     62       Hendricks     62     Steuben     63       Henry     62     Sullivan     63       Howard     62     Switzerland     65       Howard     62     Tippecance     62       Jackson     64     Tipton     62       Jasper     61     Union     62	Greene	. 64		. 65
Hancock     62     Spencer     64       Harrison     64     Starke     62       Hendricks     62     Steuben     63       Henry     62     Sullivan     63       Howard     62     Switzerland     65       Huntington     62     Tippecance     62       Jackson     64     Tipton     62       Jasper     61     Union     62	Hamilton	. 62		
Harrison     64     Starke     62       Hendricks     62     Steuben     63       Henry     62     Sullivan     63       Howard     62     Switzerland     65       Huntington     62     Tippecance     62       Jackson     64     Tipton     62       Japper     61     Union     62	Hancock	. 62		. 64
Hendricks     62     Steuben     63       Henry     62     Sullivan     63       Howard     62     Switzerland     65       Huntington     62     Tippecanoe     62       Jackson     64     Tipton     62       Jasper     61     Union     62	Harrison	. 64		. 62
Henry     62     Sullivan     63       Howard     62     Switzerland     65       Huntington     62     Tippecanoe     62       Jackson     64     Tipton     62       Jasper     61     Union     62		. 62		. 63
Howard     62     Switzerland     65       Huntington     62     Tippecance     62       Jackson     64     Tipton     62       Japper     61     Union     62	Henry	. 62		. 63
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County bushel	County bushel	County bushel	County bushel	County bushel	County bushel		
Wayne \$0.62	White \$0.62	Montgomery _ \$0.66	Saline 80.64	Chisago \$0.59	Murray \$0.55		
Wells62	Whitley62	Morris 64	Scott	Clay52	Nicollet58		
1	OWA	Morton67 Nemaha63	Sedgwick65 Seward67	Clearwater52	Nobles56		
Adair 80. 61	Jefferson 80. 61	Neosho65	Seward67 Shawnee64	Cook59 Cottonwood56	Norman51		
Adams61	Johnson61	Ness 65	Sheridan64	Crow Wing56	Olimated58 Otter Tail54		
Allamakee61	Jones61	Norton63	Sherman64	Dakota59	Pennington51		
Appanoose61	Keokuk61	Osage64	Smith62	Dodge58	Pine58		
Audubon60	Kossuth60	Osborne63	Stafford65	Douglas55	Pipestone 55		
Benton61	Lee61	Ottawa63	Stanton66	Paribault58	Polk		
Black Hawk 61	Linn 61	Pawnee 65	Stevens67	Fillmore59	Pope 55		
Boone60	Louisa61	Phillips62	Sumner67	Freeborn58	Ramsey59		
Bremer61	Lucas61	Pottawatomie63	Thomas64	Goodhue58	Red Lake 51		
Buchanan61	Lyon58	Pratt 66	Trego64	Grant54	Redwood 56		
Buena Vista 60	Madison61	Rawlins64 Reno65	Wabaunsee64	Hennepin59	Renville 57		
Butler 60	Mahaska 61	Reno65 Republic62	Wallace65 Washington62	Houston59	Rice58		
Calhoun 60	Marshall 60	Rice65	Wichita65	Hubbard54	Rock		
Cass		Riley63	Wilson65	Isanti58	Roseau		
Cedar	Mills61 Mitchell60	Rooks 63	Woodson64	Jackson57	St. Louis 58 Scott 59		
Cerro Gordo 60	Monona59	Rush65	Wyandotte65	Kanabec58	Sherburne58		
Cherokee59	Monroe61	Russell 64	A PLANTAGE	Kandiyohi57	Sibley 58		
Chickasaw61	Montgomery61		Part of the state	Kittson50	Stearns 57		
Clarke	Muscatine61		TUCKY 80 71	Koochiching54	Steele 58		
Clay 60	O'Brien 59		\$0.71	Lac Qui Parle55	Stevens54		
Clayton61	Orceola58		SIANA	Lake59	Swift55		
Clinton61	Page 61	All countles	80.70	Lake of the	Todd56		
Crawford59	Palo Alto60	MA	INE	Woods52	Traverse53		
Dallas60	Plymouth59		80.71	Le Sueur58	Wabasha58		
Davis 62	Pocahontas60			Lincoln55	Wadena55		
Decatur61	Polk		PLAND AO TO	Lyon 55	Waseca 59		
Delaware61	Pottawattamie 61	All counties	80. 70	McLeod58	Washington59		
Des Moines 61	Poweshiek60	MASSAC	HUSETTS	Mahnomen52	Watonwan57		
Dickinson59	Ringgold61	All counties	\$0.71	Marshall50	Wilkin53		
Dubuque61	Sac			Martin57	Winons 50		
Emmet59	Scott	MIXCA	IIGAN	Meeker57	Wright56		
Floyd	Shelby 60 Sloux 58	Alcona 80.62	Keweenaw 80.63	Mille Lacs57 Morrison56	Yellow Medi-		
Franklin60	Story60	Alger 64	Lake 64	Morrison56 Mower58	cine 55		
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Greene60	Taylor61	Alpena 62	Leelanau63		BSIPPI en 70		
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Hamilton60	Wapello61	Baraga 63	Luce	Adala	Hickory \$0.64		
Hancock 60	Warren61	Barry64	Mackinac64 Macomb68	Adair \$0.63 Andrew 63	Holt		
Hardin60	Washington61	Benzie 63	Manistee 68	Andrew 63 Atchison 62	Howard64		
Harrison60	Wayne61	Berrien63	Marquette 63	Audrain62	Howell 66		
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Doniphan	Linn	Minn		Dunklin65 Franklin65	Perry 65 Pettis 65		
Doniphan         .64           Douglas         .64           Edwards         .65           Elk         .65           Ellis         .64	Linn	Minn Altkin \$0.57	Blue Earth \$0.58	Dunklin65 Franklin65 Gasconade65	Perry		
Doniphan	Linn	Aitkin \$0.57 Anoka59	Blue Earth \$0.58 Brown	Dunklin         .65           Pranklin         .65           Gasconade         .65           Gentry         .63           Greene         .65	Perry 65 Pettis 65 Phelps 61		
Doniphan         .64           Douglas         .64           Edwards         .65           Elk         .65           Ellis         .64	Linn	Minn Altkin \$0.57	Blue Earth \$0.58 Brown57 Carlton58	Dunklin	Perry 65 Pettls 65 Phelps 65 Pike 65 Platte 64		
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Doniphan	Linn	MINN Altkin \$0.57 Anoka 59 Bécker 53 Beltrami 52	Blue Earth \$0.58 Brown	Dunklin	Perry 65 Pettis 65 Phelps 61 Pike 65 Platte 64		

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			Rate per	Rate per	Rate per	
County bushel	County bushel	THE RESERVE THE PROPERTY OF TH	bushel	County bushel	County bushel	
Putnam \$0.63	Scott 80.64	Scotts Bluff \$0.58 Thurston		Portage \$0.68	Trumbull \$0.69	
Ralls 61	Shannon65	Seward60 Valley		Preble63	Tuscarawas68	
Randolph63	Shelby62	Sheridan58 Washington _	60	Putnam64	Union65	
Rsy 65	Stoddard65	Sherman 58 Wayne		Richland65	Van Wert63	
Reynolds 65	Stone66	Sloux58 Webster		Ross ,66	Vinton68	
Ripley 66	Sullivan63	Stanton58 Wheeler		Sandusky65	Warren65 Washington70	
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Ste. Gene-	Vernon 64	NEVADA		Stark68	Wood 64	
vieve 64	Warren64	All counties	80.75	Summit67	Wyandot65	
St. Francois 65 St. Louis 64	Washington65 Wayne65	NEW HAMPSHIRE			COLUMN TO SERVE AND ADDRESS OF THE PARTY OF	
Saline 64	Wayne65 Webster65	All counties	80.71		AMORA 90 69	
Schuyler63	Worth62			An countries	80.68	
Scotland 63	Wright65	New Jersey	00 711	ORE	GON	
		All counties	- 00. 11	Baker \$0.65	Lake \$0.67	
Mon	TANA	New Mexico		Benton70	Lane69	
Beaverhead 80.60	Madison \$0.58	All counties	\$0.72	Clackamas70	Lincoln70	
Big Horn , 55	Meagher55	New York		Clatsop70	Linn69	
Blaine51	Mineral60	All counties	\$0.70	Celumbia70	Malheur65	
Broadwater56	Missoula59			Coos	Marion70	
Carbon55	Musselshell53	NORTH CAROLINA	00 71	Crook ,68	Morrow67	
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Cascade55	Petroleum52	NORTH DAKOTA		Deschutes68	Polk	
Chouteau53	Phillips50	Adams 40 40 Mayres	80 47	Douglas 69	Sherman68	
Custer52 Daniels49	Pondera54	Barnes \$0,49 McKenzle		Gilliam68	Tiliamook70 Umatilla66	
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	Toole54	Foster 50 Sheridan		All counties	80.71	
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Lincoln	Yellowatone55	Grant48 Steele	50	Aurora53	Jackson52	
McCone 50	a chotanona	Griggs50 Stutsman		Beadle53 Bennett53	Jerauld53 Jones52	
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Effective date. Upon publication in

Signed at Washington, D.C., on March

H. D. GODFREY.

Executive Vice President,

Commodity Credit Corporation.

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I-212 and the application for the waiver simultaneously with the American consul."

(Sec. 103, 66 Stat. 173; 8 U.S.C. 1103)

This order shall become effective on the date of its publication in the FEDERAL REGISTER. Compliance with the provisions of section 4 of the Administrative Procedure Act (60 Stat. 238; 5 U.S.C. 1003) as to notice of proposed rule making and delayed effective date is unnecessary in this instance because the rules prescribed by the order relate to agency procedure.

Dated: March 4, 1965.

RAYMOND F. FARRELL Commissioner of Immigration and Naturalization.

[P.R. Doc. 65-2413; Filed, Mar. 8, 1965; 8:48 a.m.1

### Title 8—ALIENS AND NATIONALITY

[F.R. Doc. 65-2332; Filed, Mar. 8, 1965;

8:45 a.m.]

Chapter I-Immigration and Naturalization Service, Department of Jus-

PART 205-PETITION FOR IMMI-GRANT STATUS AS RELATIVE OF UNITED STATES CITIZEN, LAWFUL RESIDENT ALIEN, OR ELIGIBLE ORPHAN

PART 212-DOCUMENTARY RE-QUIREMENTS: NONIMMIGRANTS; WAIVERS; ADMISSION OF CERTAIN INADMISSIBLE ALIENS; PAROLE

### Miscellaneous Amendments

The following amendments to Chapter I of Title 8 of the Code of Federal Regulations are hereby prescribed:

### 8 205.3 [Amended]

1. The second sentence of paragraph (a) General of § 205.3 Evidence of United States citizenship is deleted.

2. Part 205 is amended by adding § 205.9 to read as follows:

§ 205.9 Evidence of status of beneficiary of visa petition who is in the United States.

A petition filed by a United States citizen or a lawful permanent resident alien in behalf of a beneficiary who was admitted to the United States as a nonimmigrant or acquired such status after admission and is in the United States shall be accompanied by the beneficiary's passport and by his Form I-94 if one was issued to him.

### § 212.2 [Amended]

3. The second sentence of § 212.2 Consent to reapply for admission after deportation, removal, or departure at Government expense is amended to read as follows: "If the applicant is abroad, the application shall be filed with the district director having jurisdiction over the place where the deportation or removal proceedings were held; however, an alien who is abroad and is filing Form I-212 in conjunction with a request for a waiver under section 212 (g) or (h) of the Act, or an alien who is in the United States and will file application for a waiver under section 212 (g) or (h) with

### Title 14—AERONAUTICS AND SPACE

Chapter I-Federal Aviation Agency [Docket No. 2033; Amdts, 25-1; 91-13; 121-2]

PART 25-AIRWORTHINESS STAND-ARDS: TRANSPORT CATEGORY **AIRPLANES** 

PART 91-GENERAL OPERATING AND FLIGHT RULES

PART 121-CERTIFICATION AND OP-**ERATIONS: DOMESTIC, FLAG, AND** SUPPLEMENTAL AIR CARRIERS AND COMMERCIAL OPERATORS OF LARGE AIRCRAFT

Regulations, Procedures, and Equipment for Passenger Emergency Evacuation; Flight Attendants; and Assignment of Emergency Evacuation Functions for Crewmembers

The purpose of these amendments is to provide for improved emergency evacuation procedures and equipment for These acpassenger-carrying aircraft. tions were proposed in Notice 63-42 (28 F.R. 11507) issued October 23, 1963, and they were the subject of a Public Hearing held June 25, 1964, pursuant to Notice published April 28, 1964 (29 F.R. 5640), after postponement from May 28, 1964.

The proposals concerned amendments to the following Civil Air Regulations, Part 4b-Airplane Airworthiness: Transport Categories; Part 40-Scheduled Interstate Air Carrier Certification and Operations Rules; Part 41—Certification and Operations Rules for Certificated Route Air Carriers Engaging in Overseas and Foreign Air Transportation and Air Transportation within Hawaii and Alaska; and Revised Part 42-Aircraft Certification and Operation Rules for Supplemental Air Carriers, Commercial Operators Using Large Aircraft, and Certificated Route Air Carriers Engaging in Charter Flights or Other Special Services.

The proposals as discussed at the Public Hearing were changed in some details from those published in Notice 63-42, after study of the comments received in response to that Notice, and further analysis of the problems involved. They also were changed in some minor details after study of the presentations made at the Public Hearing.

The amendments do the following:

(1) Require air carriers and commercial operators using large aircraft to physically demonstrate the adequacy of procedures established for passenger emergency evacuation on each type and model of airplane used in passengercarrying operations that has a seating capacity of over 44 passengers.

(2) Require one portable battery-powered megaphone as emergency equipment on each passenger-carrying airplane with a seating capacity of more than 60 passengers (two megaphones if the seating capacity is more than 99 passengers).

(3) Make uniform the provisions for briefing of passengers, for flight attendants, and for assignment of emergency evacuation functions for categories of crewmembers, with respect to rules formerly in Parts 40 and 41, and Revised

(4) Introduce required oral briefing of passengers on the location and operation of emergency exits, on passenger-carrying airplanes.

(5) Require flight attendants, on passenger-carrying airplanes with seating capacity of more than nine, varied in number up to at least four for airplanes with seating capacity of more than 149.

(6) Revise provisions on assignment of emergency evacuation functions for

crewmembers.

(7) Prescribe revised and new standards for emergency exit locating signs and exit-opening instructions, exterior marking of these exits, emergency cabin illumination in a crash landing or upon interruption of the airplane's normal electrical power, strength requirements for latches designed to keep certain doors open during takeoffs and landings, and the fitting of ropes at Type III and Type IV exits to facilitate emergency egress from landplanes.

As part of the Agency recodification program, the relevant portions of Part 4b have been incorporated into Part 25 [New] of the Federal Aviation Regulations, and Parts 40 and 41, and Revised 42 of the Civil Air Regulations have been consolidated into Part 121 [New] of the Pederal Aviation Regulations. fore, the amendments proposed for § 4b.-There-362 now are made to §§ 25.809, 25.811, and 25.813, respectively covering emersency exit arrangement, marking, and access. Likewise, the amendments proposed for §§ 40.40, 40.173, 40.178, 40.265, 40.267, and 40.370 of Part 40, and the similar amendments proposed for Parts 41 and Revised 42, now are made by adding a new § 121.291 and Appendix D covering demonstration of and criteria for emergency evacuation procedures; by amending paragraphs (f), (g), and (h) of § 121.309 to make them effective only until July 1, 1966, and adding a new 121,310 covering the emergency equipment items from that date; and by striking out \$\$ 121.393 and 121.396, and amending \$\$ 121.391, 121.397, 121.571,

and 121.573, covering flight attendants, emergency and emergency evacuation duties, and briefing of passengers before In addition, the term "certificate holder" will be applied to operators under Part 121 (New), in conformity with the recodification style.

In general, the comments received, both before and at the Public Hearing, indicated agreement with the intent of the Agency to improve safety in case of emergency evacuation. A number of comments were directed at individual, others at many, items covered by these amendments. These are discussed in the order of the categories listed above.

(1) Comments were made that the proposed rule for demonstration of emergency evacuation was unnecessary and would not materially assist in crewmember training and proficiency, or that if required at all it should be conducted by manufacturers. The Agency does not agree with these comments. It believes that demonstration for passenger-carrying airplanes, conducted by the operator, is in keeping with the public interest and will result in the saving of lives that otherwise might be lost in the absence of showing of ability to evacuate airplanes and the correction of faults in designs and procedures revealed by the tests.

Review of CAB accident report data showed that a large number of passengers involved in survivable accidents survived the crash impact but died as a result of asphyxiation because they were unable to evacuate the airplane.

During the period 1960-1963 there were four survivable air carrier accidents with 106 fatalities and 137 survivors. The record indicates that additional people could have survived if the passengers had been properly briefed or directed in the emergency evacuation of the airplane.

Evacuation tests conducted before the Public Hearing disclosed deficiencies in equipment, procedures, and training. The Agency believes that the tests required by these amendments will continue to contribute improvements in these areas.

As proposed in the Notice of Public Hearing, in order to make the tests as realistic as possible but without endangering the participants, these amendments require demonstration in both simulated aborted takeoff and gear-up crash landing. In addition, a separate demonstration for ditching is required for certificate holders conducting or proposing to conduct extended overwater operations, but without a maximum time period. Alternate methods are provided for the ditching demonstration, as requested by one air carrier, namely use of mockups or simulated floating devices.

Notice 63-42 and the Notice of Public Hearing proposed that a new demonstration be required upon any increase in passenger seating capacity. This has been changed to require the new demonstration only when the increase in capacity is five percent or greater, thus allowing some latitude.

Also, the Notices would require demonstrations for airplanes of all sizes. These amendments require demonstrations only for airplanes with seating capacity of more than 44 passengers. After

consideration of the relatively small size of the passenger cabin, close proximity of crewmembers, and past experience showing comparatively little difficulty in emergency evacuation, the Agency believes demonstrations need not be conducted for these smaller airplanes.

In line with one air carrier's comment, the criteria for conducting the demonstrations are spelled out in detail and set forth in Appendix D to Part 121 [New]. Several minor changes suggested by comments have been made, such as designating the certificate holder as the one to clutter aisles with blankets and other articles that normally would be in the passenger compartments; requiring a more representative passenger load; requiring either the blacking out of windows or the outside placing of mats, ramps or stands; forbidding rehearsals of demonstrations; and making clear that one demonstration must be conducted with outside darkness. Some suggestions were not adopted. For instance, it was suggested that smoke should be used during a demonstration. However, the Agency feels that this would tend to excite the passengers used, and create a hazardous condition. Similarly, a suggestion that "trained passengers" should be used, was not adopted.

One air carrier proposed a 90-second maximum time period for the demonstration of emergency evacuation of passengers in a survivable accident. The Agency has considered the relative speed in which fires have developed in accidents, and the practical limitations imposed by existing aircraft configurations, and has concluded that the two-minute maximum time period is reasonable for the aborted takeoff and gear-up crash landing evacuation demonstration. No maximum time period has been provided for the ditching demonstration, since experience shows that passengers generally are alerted prior to, and fire rarely occurs in, actual ditching.

These amendments provide that emergency evacuation demonstration must be conducted within 30 days after their effective date (120 days after issuance). This time period has been fixed after consideration of all relevant factors including the fact that in many cases satisfactory demonstrations for aborted takeoff already have been shown. Since these were conducted and approved under the criteria of the Agency's Order FS-8400.4 issued September 16, 1963, that are now placed in Appendix D with minor changes, a certificate holder who has conducted this particular demonstration need not again show it.

(2) Some comment urged that battery-powered megaphones would be of no assistance in evacuation and would create a hazard by the user's getting in the way of evacuees; that interior acoustical material would absorb a large proportion of megaphone output, and the high energy level required to overcome this absorption would result in "feedback" on the megaphone; that a megaphone would require two hands for use by most persons to hold it steady and guard against feed-back; that the use of two megaphones would result in conflicting instructions; and that megaphones would not be advantageous in emergencies because of their location. The Agency believes megaphones will be of assistance in communications stated in Notice 63-42. As to the claim that megaphone users would impede evacuees, the Agency believes that such a person would not have received proper training with the equipment. As to absorption of megaphone output by interior acoustical material, the Agency believes this would not exceed the absorption of verbal instructions, and that there would not be inordinate feed-back from the output needed to overcome absorption. Also, it appears that one manufacturer has solved the absorption problem satisfactorily with its design of megaphone. As to the claimed need to use both hands to handle a megaphone, this is not necessarily so, since the design of the megaphone would be a controlling factor. The Agency does not believe that the requirement of two megaphones, where there is a seating capacity of more than 99, will result in conflicting instructions if proper training is given to their users. Finally, the Agency believes the location of a megaphone in the rearward end of the passenger cabin, plus a second one in the forward end in a larger airplane, each in a place readily accessible to crewmembers assigned to emergency evacuation, will provide advantageous opportunity for the use of this equipment.

(3) The items are discussed separately

below.

(4) Some comments objected to oral briefing of passengers on the location of emergency exits, urging that it would be sufficient to call their attention to safety cards. The Agency considers oral briefing prior to each takeoff necessary in the interest of safety. It believes that passengers so alerted are better prepared to cope with evacuation of the airplane under emergency conditions. Passengers do not always familiarize themselves with briefing cards after boarding the airplane and before takeoff, since they may be primarily concerned with securing desirable seats, making themselves comfortable, and observing fellow passengers. The Agency has concurred with the recommendation that oral briefing should be supplemented by printed cards. Accordingly, these amendments require the carrying, aboard passenger-carrying airplanes, of cards with diagrams of the emergency exits and details of the oral emergency instructions. The Notice proposed that for extended overwater operations passengers should be briefed as to both location and operation of liferafts. Briefing or operation of liferafts literally would require their removal from storage receptacles and physical demonstration of their activation. This is impractical, and has been omitted in these amendments.

One comment recommended that the passengers be required to keep their seat belts fastened during flight. This was not within the scope of the published Notices. However, the Agency has directed letters to all airlines suggesting that in the preflight briefing the passengers, for their comfort and convenience, should be advised to keep their seat belts

loosely fastened in flight except when leaving their seats.

(5) With respect to flight attendants on passenger-carrying airplanes, Notice 63-42 proposed that one flight attendant be required on each airplane with a capacity of more than nine passengers, as in Part 40, plus additional flight attendants as determined necessary to comply with the provisions for assignment of emergency evacuation functions for crewmembers. The Notice of Public Hearing, however, applied the type of rule used in Parts 41 and Revised 42, with an additional fourth flight attendant on airplanes with a passenger seating capacity of more than 149, and with provision for approval of fewer flight attendants in certain circumstances.

Comments were made both for and against each approach. In the light of these comments and further study, the Agency has decided to adopt the latter approach. When the rule for three flight attendants was first instituted for airplanes with a seating capacity of more than 99, some airplanes had a seating capacity up to 135 passengers. Now some airplanes are equipped to carry up to 189 passengers. This highlights the need for expeditious performance of emergency functions by crewmembers, and the handling of passengers in survivable accidents. The successful emergency evacuation of these passengers will depend to a large extent upon the number of attendants, their training, and the evacuation procedures used by the operator. Some comments urged that in determining the number of flight attendants, consideration should be given to what services are rendered, such as food, or to what may be indicated by a demonstration. However, after consideration of all relevant factors, the Agency believes that the number of passenger seats on the particular airplane should be the basic minimum standard upon which to determine the number of flight attendants, as has previously been done in Parts 41 and 42 of the Civil Air Regulations. One comment suggested the use of one flight attendant for each Type I emergency exit. However, the Agency, after study, has concluded that this is not essential, since in survivable accidents one or more flight crewmembers likely would be available to assist in the emergency evacuation of occupants.

(6) A comment has been adopted that assignment of emergency evacuation functions should be made to categories of crewmembers rather than to individual crewmembers. However, the Agency has not considered necessary the certification of flight attendants, as recommended by several comments. The Agency believes that the conduct of emergency procedures primarily is a problem of adequate crew training, currently provided for and proposed in the regulations, and that this training can be accomplished without certification.

(7) As to emergency exit arrangement, it was urged that the use of ropes to assist passengers to the ground from over-the-wing emergency exits would be of little value, obstruct exits, slow down descent, or create opportunities for injuries from flap edges or from the cross-

ing of ropes at leading and trailing edges of wings. It also was urged that tapes should be permitted as an alternate means, and by one comment that details of design of the assist should be omitted. One comment suggested that rope strength should be for at least 1008 pounds. Upon re-examination, the Agency has decided to retain the proposal, changed (as proposed in the Notice of Public Hearing, pursuant to comment and study) to require ropes with a minimum diameter of % inch, or approved equivalent devices, in order to provide the handling characteristics necessary for passenger evacuation. The Agency's investigation of ordinary tapes showed that in general they do not provide sufficient diameter or area for a person to grasp in order to regulate his descent without burning the hands or incurring other injury. However, some types impregnated with latex appear to be satisfactory and in fact have been approved. Comment also was made that, in the case of crew exits, visibility in flight might be seriously reduced by the presence of the assist device stowed at or above the exit. Responsive to this comment, the amendments permit attachment to the fuselage structure at another approved location, in such a case.

In new § 121.310 of Part 121 [New], DC-3 airplanes operated with no more than 35 occupants including crewmembers and no more than 4 exits authorized for passenger use, will be exempted from the over-the-wing and cabin window emergency exit requirements. Section 121.309(f) already does not require an assist device at rear window emergency exits on these airplanes. The Agency agrees with the comment that for all cabin window emergency exits and additionally for over-the-wing emergency exits, on these airplanes, which require no special means to assist descent, the installation of descent ropes is unneces-

As to emergency exit marking, it was urged that it would be too restrictive to require a locating sign on each bulkhead or divider preventing fore and aft vision, to indicate emergency exits beyond and obscured by it. This provision has been changed to allow location of such a sign elsewhere when it is impossible to place it on the bulkhead or divider. Similarly, under the amendments one locating sign now may serve two floor level emergency exits if they both can be seen readily from the sign. Also, some ceilings above the main aisle are too low to accommodate locating signs near over-the-wing emergency exits. These amendments therefore permit another location if it is more practical because of low head-Comments also suggested exterior lighting for evacuation, and emergency lights in cockpits, as part of the independent lighting system, and red lights between window panes in emergency exits. The Agency believes these suggestions may have merit, but further evaluation is needed before proceeding with rule making in this area. Similarly, recommendations were made that signs be luminous or have luminous paint, and that exits openable from the outside be identified by the single word "EXIT" in letters at least one inch high and visible from 50 feet. These are not within the scepe of the Notices. Comment further was made that instead of two-inch bands around emergency exits openable from the outside, provision should be made, conforming with SAE ARP 577, that these exits should be identified by the single word "EXIT" colored to contrast with the background, or colored red. The Agency believes the two-inch color band is the superior method of marking these exits, and that any color contrast (not necessarily involving red bands, as suggested by one comment) will adequately serve to mark the exit location and operating instructions.

It was urged by one comment that exit identity and locating provisions should not apply to piston-powered airplanes certificated years ago and under rules different from those under which jet aircraft have been certificated. These provisions, it was claimed, would result in confusion because of the small size of the airplanes and large number of small exits. The Agency does not concur with this suggestion, since a number of these airplanes are currently in use in coach service, with increased passenger capacity that increases the need for emergency identity and location signs.

Comment was made that to require the illumination to be 0.05 foot-candles on the surface of each seat armrest along the main passenger aisle would be too restrictive. This provision has been changed to require the equivalent average illumination. Spelled out also is the provision on automatic functioning of lights, to make clear that this will apply to any interruption of normal electrical power, and that the independent lighting system must be armed, if necessary for operation, before each takeoff and landing and during taxling. One comment urged that arming should continue from takeoff through landing. The Agency does not consider this essential

As to emergency exit access, it was claimed that doors with positive holding devices between pasenger compartments are as safe as, or even safer than, curtains if they are properly latched during takeoffs and landings. It was further asserted that persons evacuating an airplane might easily become tangled up in curtains, particularly when unusual aircraft altitudes are involved. The Agency does not agree that doors should be used instead of curtains, especially since it is possible that doors may become jammed in crash landings.

Comment also was made that the provision on emergency exit access would be too restrictive for the Boeing 727 airplane, that is equipped with a ventral stairway as an exit requiring passage through a door in the pressurized bulkhead to reach it. In most 727 airplanes the ventral stairway is not a required exit, therefore the door in the pressure bulkhead need not be latched open for takeoff and landing. Furthermore, even where the stairway might be proposed as an emergency exit, the door would be a part of the exit and not a door leading to the exit, therefore these amendments are not too restrictive for these airplanes.

It was urged that since not all piston airplanes have crewmember standing room alongside each Type I and Type II exit and window exits not over-the-wing. the Administrator should permit exemptions (meaning deviations) where justified. The Agency concurs with this comment. Section 4b.362 of Part 4b of the Civil Air Regulations has had the requirement for crewmember standing room since December 20, 1951, but some air-planes certificated under the provisions of Part 4b in effect before that date were not required to have this space. However, in some cases this space can not be provided because of the location of primary aircraft structure in the area. Therefore, these amendments permit a deviation for an airplane certificated under those provisions of Part 4b if the Administrator finds that special circumstances exist that provide an equivalent level of safety.

Certain other comments recommended the withholding of action with respect to these amendments. However, effective dates have been fixed after consideration of any problems encountered in meeting those dates. The effective date for the amendments to Part 25 [New] and the related amendments to Part 121 [New] have been set 90 days after issuance. The equipment provisions of these Amendments to Part 121 [New] actually become requirements on July 1, 1966. Thus, ample time is allowed for whatever changes are needed for operating purposes.

It was urged that airplane operators that are not air carriers or commercial operators should not be required to comwith the proposed requirements for all Part 25 (4b) airplanes. With respect to these operators, the Agency has not considered retroactive requirements, and no proposal has been made to change Part 91 [New] of the Federal Aviation Regulations.

It was urged that there should be a clear understanding that work completed on a voluntary basis on turbo-jet air-planes, relative to emergency exit identity signs and interior cabin illumination, accomplished as recommended by the FAA-Industry Task Force, would meet the intent of the amendments on these items. These amendments incorporate changes in requirements on interior cabin illumination and locating signs for emergency exits that relax the proposals made in the Notice of Public Hearing. The Agency can not state categorically that work accomplished as recommended by the FAA-Industry Task Force will in every case comply with these rules. However, information available to the Agency indicates that the relevant modifications voluntarily made on turbojet airplanes, as indicated, will be in compliance.

It also was urged that air carriers be relieved from these amendments with respect to piston-powered airplanes. The Agency does not agree that retrofitting of piston-powered airplanes is unnecessary. The need for improvements in cabin interiors and emergency equipment is the same for piston-powered as for turbine-powered airplanes, high density seating is installed in the former as well as in the latter, and the emergency

evacuation standards should be the same for all types of airplanes used by air carriers in their operations.

It was suggested that the emergency evacuation equipment and procedures should be made applicable to cargo airplanes. The Agency has this subject under consideration as a separate study.

Section 91.47 of Part 91 of the Federal Aviation Regulations, a recodification of Special Civil Air Regulations 389B, effective April 1, 1965 (29 F.R. 19096), prohibits, in certain cases, the operation of large airplanes in passenger-carrying operations for hire with more than the number of occupants allowed under \$ 4b,362 (a), (b), and (c) of Part 4b of the Civil Air Regulations. Certain listed types may be operated with up to designated numbers of occupants and corresponding numbers of approved pas-senger emergency exits. These rules are provided "notwithstanding any other provisions of this chapter." Paragraph (b) of § 91.47 provides that additional occupants may be carried if there are additional exits comparable to at least a Type II or Type IV exit, but not more than eight occupants may be carried for each additional exit. New § 121.291 will require new demonstrations of emergency evacuation procedures upon a five percent or greater increase in seating capacity over that previously approved for a certificate holder operating, under that Part, a type and model of airplane with a seating capacity of more than 44 passengers in its passenger-carrying opera-In order to make clear that a Part 121 operator may not increase occupancy under \$ 91.47 without complying with the redemonstration requirement of Part 121, these amendments add to § 91.47 a provision to this effect.

Interested persons have been afforded an opportunity to participate in the making of these amendments, and due consideration has been given to all matter presented.

In consideration of the foregoing, Parts 25, 91, and 121 of the Federal Aviation Regulations are amended as follows, effective June 7, 1965.

1. Paragraph (f) of § 25.809 is amended to read as follows:

§ 25.809 Emergency exit arrangement. .

.

(f) Each landplane emergency exit more than six feet from the ground with the airplane on the ground and the landing gear extended and each over-thewing emergency exit must have an approved means to assist the occupants in descending to the ground. The assisting means for a floor level passenger emergency exit must be a slide, or an equivalent approved device. The assisting means for any other emergency exit must be a rope at least % inch in diameter, or an equivalent approved device. If the assisting means is a rope or an approved device equivalent to a rope, it must be-

(1) Attached to the fuselage structure at or above the top of the emergency exit opening, or, for a device at a pilot's emergency exit window, at another approved location if the stowed device, or its attachment, would reduce the pilot's view (2) Able (with its attachment) to withstand a 400-pound static load; and

(3) For an over-the-wing emergency exit, long enough to allow descent over the leading or trailing edge of the wing, whichever distance is longer.

2. Section 25.811 is amended to read as follows:

### § 25.811 Emergency exit marking.

(a) Each passenger emergency exit, its means of access, and its means of opening must be conspicuously marked.

(b) The identity and location of each passenger emergency exit must be recognizable from a distance equal to the width of the cabin.

(c) The location of each passenger emergency exit must be indicated by a sign visible to occupants approaching along the main passenger aisle. There must be a locating sign—

 Above the aisle near each overthe-wing passenger emergency exit, or at another ceiling location if it is more practical because of low headroom;

(2) Next to each floor level passenger emergency exit, except that one sign may serve two such exits if they both can be seen readily from that sign; and

(3) On each bulkhead or divider that prevents fore and aft vision along the passenger cabin, to indicate emergency exits beyond and obscured by it, except that if this is not possible the sign may be placed at another appropriate location.

(d) Each passenger emergency exit marking and each locating sign must have white letters one inch high on a red background two inches high, be self or electrically illuminated, and have a minimum luminescence (brightness) of at least 160 microlamberts. The colors may be reversed if this will increase the emergency illumination of the passenger compartment.

(e) The location of each passenger emergency exit operating handle and instructions for opening must be shown:

 For each emergency exit, by a marking on or near the exit that is readable from a distance of 30 inches.

(2) In addition, for each Type I or Type II emergency exit with a locking mechanism released by rotary motion of the handle, by—

(i) A red arrow, with a shaft at least ¾ inch wide and a head twice the width of the shaft, extending along at least 70 degrees of arc at a radius approximately equal to ¾ of the handle length; and
(ii) The word "open" in red letters one

(ii) The word "open" in red letters one inch high, placed horizontally near the head of the arrow.

(f) A source of light, independent of the main lighting system, must be installed to—

(1) Illuminate each passenger emergency exit marking and locating sign; and

(2) Provide enough general lighting in the passenger cabin so that the average illumination, when measured at 40inch intervals at seat armrest height on the center line of the main passenger aisle, is at least 0.05 foot-candles.

(g) Each light required by paragraph
(f) of this section must be designed to be

operable manually, and to operate automatically, when armed if necessary, from the independent lighting system required by paragraph (f) of this section in a crash landing or whenever the airplane's normal electrical power to the light is interrupted.

(h) Each emergency exit that is required to be openable from the outside, and its means of opening, must be marked on the outside of the airplane. In addition, the following apply:

(1) There must be a two-inch colored

band outlining the exit.

(2) Each outside marking, including the band, must differ in color from the surrounding fuselage surface so that the reflectance of the lighter color exceeds the reflectance of the darker color by a factor of at least three. "Reflectance" is the ratio of the luminous flux reflected by a body to the luminous flux it receives.

(i) Exits marked as emergency exits, though in excess of the required number of emergency exits, must meet the requirements for emergency exits of the particular type. Emergency exits customarily used in entering or leaving the airplane need only be marked with the word "Exit."

Section 25.813 is amended to read as follows:

### § 25.813 Emergency exit access.

(a) Each passageway between individual passenger areas, or leading to a Type I or Type II emergency exit, must be unobstructed and at least 20 inches wide.

(b) There must be enough space next to each Type I or Type II emergency exit to allow a crewmember to assist in the evacuation of passengers without reducing the unobstructed width of the passageway to the exit below that required by paragraph (a) of this section.

(c) There must be access from the main aisle to each Type III or Type IV exit. The access may not be obstructed by seats, berths, or other protrusions to an extent that would reduce the effectiveness of the exit. However, there may be minor obstructions if there are compensatory factors to maintain the effectiveness of the exit.

(d) If it is necessary to pass through a passageway between passenger compartments to reach any required emergency exit from any seat in the passenger cabin, the passageway must be unobstructed. However, curtains may be used if they allow free entry through the passageway.

(e) No door may be installed in any partition between passenger compartments.

(f) If it is necessary to pass through a doorway separating the passenger cabin from other areas to reach any required emergency exit from any passenger seat, the door must have a means to latch it in open position. The latching means must be able to withstand the loads imposed upon it when the door is subjected to the ultimate inertia forces, relative to the surrounding structure, listed in § 25.561(b).

4. Paragraph (c) of § 25.803 is stricken

§ 25.803 Emergency evacuation.

(c) [Revoked]

5. A new paragraph (e) is added to \$ 91.47 to read as follows:

§ 91.47 Emergency exits for airplanes carrying passengers for hire.

(e) This section does not relieve any person operating under Part 121 of this chapter from complying with § 121.291.

6. A new § 121.291 is added to read as follows:

### § 121.291 Demonstration of emergency evacuation procedures.

(a) Each certificate holder shall show by actual demonstration that the emergency evacuation procedures for each type and model of airplane with a seating capacity of more than 44 passengers, used in its passenger-carrying operations, allow the evacuation of its full seating capacity in 2 minutes or less, and through not more than 50 percent of its emergency exits. The demonstrations must be conducted according to the criteria provided in paragraphs (a) Aborted takeoff demonstration, and (b) Gear-up crash landing demonstration, of Appendix D of this Part, before July 6, 1965, for each type and model of airplane used currently in passenger-carrying operations, and thereafter-

(1) Upon the initial introduction of a type and model of airplane into passen-

ger-carrying operations;

(2) Upon a 5 percent or greater increase in passenger seating capacity over that previously approved; or

(3) Upon a major change in the passenger cabin interior configuration that will affect the emergency evacuation of passengers.

However, each certificate holder who before June 7, 1965, has shown the aborted takeoff demonstration for a type and model of airplane, with a particular cabin interior configuration and passenger seating capacity, used currently in passenger-carrying operations, need not repeat that demonstration.

(b) In addition to the demonstrations required by paragraph (a), each certificate holder operating or proposing to operate one or more landplanes in extended overwater operations, or otherwise required to have certain equipment under § 121.339, must demonstrate ablifty to efficiently carry out its ditching procedures by a simulated ditching according to the criteria provided in paragraph (c) Ditching demonstration, of Appendix D of this part.

7. Paragraphs (f), (g), and (h) of \$121.309 are amended by striking out the word "Each" at the beginning and inserting the words "Until July 1, 1966, each" in place thereof. As amended, \$121.309 (f), (g), and (h) read as follows:

### § 121.309 Emergency equipment.

(f) Means for emergency enduation. Until July 1, 1966, each passengercarrying airplane must have a means to help occupants descend from the airplane through each emergency exit that is more than six feet from the ground with the anding gear extended. At approved floor level emergency exits, this means must be a chute or equivalent device suitable for rapid evacuation of passengers and must be in position during flight time for immediate installation and ready use. This paragraph does not apply if the emergency exit is over a wing and the distance from the lower sill of the exit to the surface of the wing is 36 inches or less. However, this paragraph does not require a means to help the occupants of a passenger-carrying DC-3 airplane in descending from the airplane by way of the rear window emergency exit, unless that airplane is operated with more occupants than are specified in | 121.291 for DC-3 airplanes with four exits authorized for passenger use.

(g) Interior emergency exit markings. Until July 1, 1966, each passenger-carrying airplane emergency exit, its means of access, and its means of opening. must be conspicuously marked. The identity and location of each emergency exit must be recognizable from a distance equal to the width of the cabin. The location of the emergency exit operating handle and the instructions for opening must be marked on or adjacent to the emergency exit and must be readable from at least 30 inches by a person with

normal eyesight.

(h) Lighting for interior emergency exit markings. Until July 1, 1966, each passenger-carrying airplane must have a source or sources of light with an energy supply that is independent of the main lighting system for passenger emergency exit markings. Each light must be designed to-

(1) Function automatically in a crash landing, to continue functioning thereafter, and to be manually operable; or

(2) Be manually operable only and to continue functioning after a crash land-

If a light requires manual operation, it must be turned on before each takeoff and landing. If a light requires arming of the system to function automatically, the system must be armed before each takeoff and landing.

8. The following new section is added after § 121.309:

\$121.310 Additional emergency equip-

(a) Emergency After June 30, 1966, on each passengercarrying landplane, each emergency exit more than six feet from the ground with the airplane on the ground and the landing gear extended and each over-thewing emergency exit must have an approved means to assist the occupants in descending to the ground. The assisting means for a floor level passenger exit must be a slide, or an equivalent approved device. The assisting means for any other emergency exit must be a rope at least % inch in diameter, or an equivalent approved device. During flight a slide, or equivalent approved device, must be kept readily accessible for immediate installation and use. If the assisting means is a rope or an approved device equivalent to a rope, it must be-

(1) Attached to the fuselage structure at or above the top of the emergency exit opening, or, for a device at a pilot's emergency exit window, at another approved location if the stowed device, or its attachment, would reduce the pilot's view in flight;

(2) Able (with its attachment) to withstand a 400-pound static load; and

(3) For an over-the-wing emergency exit, long enough to allow descent over the leading or trailing edge of the wing, whichever distance is longer.

However, this paragraph (a) does not apply to over-the-wing or cabin window emergency exits of DC-3 airplanes operated with no more than 35 occupants including crewmembers, and no more than 4 exits authorized for passenger

(b) Interior emergency exit marking. After June 30, 1966, the following must be complied with for each passenger-

carrying airplane:

(1) Each passenger emergency exit, its means of access, and its means of opening must be conspicuously marked. The identity and location of each passenger emergency exit must be recog-nizable from a distance equal to the width of the cabin. The location of each passenger emergency exit must be indicated by a sign visible to occupants approaching along the main passenger aisle. There must be a locating sign-

(i) Above the aisle near each overthe-wing passenger emergency exit, or at another ceiling location if it is more practical because of low headroom;

(ii) Next to each floor level passenger emergency exit, except that one sign may serve two such exits if they both can be seen readily from that sign; and

(iii) On each bulkhead or divider that prevents fore and aft vision along the passenger cabin, to indicate emergency exits beyond and obscured by it, except that if this is not possible the sign may be placed at another appropriate location.

(2) Each passenger emergency exit marking and each locating sign must have white letters one inch high on a red background two inches high, be self or electrically illuminated, and have a minimum luminescence (brightness) of at least 160 microlamberts. The colors may be reversed if this will increase the emergency illumination of the passenger compartment.

(c) Lighting for interior emergency exit markings. After June 30, 1966, each passenger-carrying airplane must have a source of light, independent of the main lighting system, to-

(1) Illuminate each passenger emergency exit marking and locating sign;

(2) Provide enough general lighting in the passenger cabin so that the average illumination, when measured at 40-inch intervals at seat armrest height on the center line of the main passenger aisle, is at least 0.05 foot-candles.

(d) Interior emergency light operation. After June 30, 1966, each light on each passenger-carrying airplane required by paragraph (c) of this section must be designed to be operable manually, and to operate automatically from the independent lighting system required by paragraph (c) of this section in a crash landing or whenever the airplane's normal electrical power to the light is interrupted. If a light requires arming of the system to function automatically, the system must be armed before each takeoff and landing and during taxling.

(e) Emergency exit operating handles. After June 30, 1966, the location of each passenger emergency exit operating handle on each passenger-carrying airplane. and instructions for opening, must be

shown:

(1) For each emergency exit, by a marking on or near the exit that is readable from a distance of 30 inches.

(2) In addition, for each Type I or Type II emergency exit with a locking mechanism released by rotary motion of the handle, by-

(i) A red arrow with a shaft at least 34 inch wide and a head twice the width of the shaft, extending along at least 70 degrees of arc at a radius approximately equal to % of the handle length; and

(ii) The word "open" in red letters one inch high, placed horizontally near

the head of the arrow.

(f) Emergency exit access. After June 30, 1966, access to emergency exits must be provided as follows for each passenger-carrying airplane:

(1) Each passageway between individual passenger areas, or leading to a Type I or Type II emergency exit, must be unobstructed and at least 20 inches wide.

(2) There must be enough space next to each Type I or Type II emergency exit to allow a crewmember to assist in the evacuation of passengers without reducing the unobstructed width of the passageway below that required in subparagraph (1) of this paragraph. However, the Administrator may authorize deviation from this requirement for an airplane certificated under the provisions of Part 4b of the Civil Air Regulations in effect before December 20, 1951, if he finds that special circumstances exist that provide an equivalent level of safety.

(3) There must be access from the main aisle to each Type III or Type IV exit. The access may not be obstructed by seats, berths, or other protrusions to an extent that would reduce the effectiveness of the exit. However, there may be minor obstructions if there are compensatory factors to maintain the effec-

tiveness of the exit.

(4) If it is necessary to pass through a passageway between passenger compartments to reach any required emergency exit from any seat in the passenger cabin, the passageway must not be obstructed. However, curtains may be used if they allow free entry through the passageway

(5) No door may be installed in any partition between passenger compart-

ments.

(6) If it is necessary to pass through a doorway separating the passenger cabin from other areas to reach required emergency exit from any passenger seat, the door must have a means to latch it in open position, and the door must be latched open during each takeoff and

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landing. The latching means must be able to withstand the loads imposed upon it when the door is subjected to the ultimate inertia forces, relative to the surrounding structure, listed in § 25.561(b) of this chapter.

(g) Exterior exit markings. June 30, 1966, each emergency exit that is required to be openable from the outside, and its means of opening, must be marked on the outside of the airplane. In addition, the following apply:

(1) There must be a two-inch colored

band outlining the exit.

(2) Each outside marking, including the band, must differ in color from the surrounding fuselage surface so that the reflectance of the lighter color exceeds the reflectance of the darker color by a factor of at least three. "Reflectance" is the ratio of the luminous flux reflected by a body to the luminous flux it receives.

(h) Megaphones. After June 30, 1966, each passenger-carrying airplane must have a portable battery-powered megaphone or megaphones readily accessible to the crewmembers assigned to direct evacuation, installed emergency

follows:

(1) One megaphone on each airplane with a seating capacity of more than 60 and less than 100 passengers, at the rearward end of the passenger cabin.

- (2) Two megaphones on each airplane with a seating capacity of more than 99 passengers, one installed at the forward end and the other at the rearward end of the passenger cabin. However, if the interior configuration of the passenger cabin makes either location impracticable, another approved location may be
- 9. Section 121.391 is amended to read as follows:

### § 121.391 Flight attendants.

(a) Except as authorized in paragraph (b) of this section, each certificate holder shall provide at least the following flight attendants on each passenger-carrying airplane used:

(1) For airplanes having a seating capacity of more than 9 but less than 45 passengers—one flight attendant

(2) For airplanes having a seating capacity of more than 44 but less than 100 passengers-two flight attendants.

(3) For airplanes having a scating ca pacity of more than 99 but less than 150 passengers-three flight attendants.

(4) For airplanes having a seating capacity of more than 149 passengers-

four flight attendants.

- (b) Upon application by the certificate holder, the Administrator may approve the use of an airplane in a particular operation with less than the number of flight attendants required by paragraph of this section, if the certificate holder shows that, based on the following, safety and emergency procedures and functions established under § 121.397 for the particular type of airplane and operations can be adequately performed by fewer flight attendants:
  - (1) Kind of operation.
  - (2) The number of passenger seats.
  - (3) The number of compartments.
  - (4) The number of emergency exits.
  - (5) Emergency equipment.

- (6) The presence of other trained flight crewmembers, not on flight deck duty, whose services may be used in emergencies.
- (c) Upon approval of an application under paragraph (b) of this section, the number of flight attendants and the particular operation for which it is approved are set forth in the certificate holder's operations specifications.
- 10. Sections 121.393 and 121.396 are stricken out.

### § 121.393 [Revoked]

### § 121.396 [Revoked]

11. Section 121,397 is amended to read as follows:

### § 121.397 Emergency and emergency evacuation duties.

(a) Each certificate holder shall, for each type and model of airplane, assign to each category of required crewmember, as appropriate, the necessary functions to be performed in an emergency or a situation requiring emergency evacuation. The certificate holder shall show those functions are realistic, can be practically accomplished, and will meet any reasonably anticipated emergency including the possible incapacitation of individual crewmembers or their inability to reach the passenger cabin because of shifting cargo in combination cargopassenger airplanes.

(b) The certificate holder shall describe in its manual the functions of each category of required crewmembers under paragraph (a) of this section.

- (c) The certificate holder shall train each required crewmember in his functions under paragraph (a) of this section during the emergency training part of the approved training program prescribed in § 121.411.
- 12. Sections 121.571 and 121.573 are amended to read as follows:

### Briefing passengers before § 121.571 takeoff.

- (a) Before each takeoff, each certificate holder operating a passengercarrying airplane shall ensure that all passengers are orally briefed by the appropriate crewmember on-
  - (1) Smoking;
  - (2) The use of seat belts; and
  - (3) The location of emergency exits.
- (b) Each certificate holder shall carry on each passenger-carrying airplane, in convenient locations for use of each passenger, printed cards supplementing the oral briefing and containing-

(1) Diagrams of, and methods of operating, the emergency exits; and

(2) Other instructions necessary for

use of emergency equipment.

(c) The certificate holder shall describe in its manual the procedure to be followed in the briefing required by paragraph (a) of this section.

### § 121.573 Briefing passengers: extended overwater operations.

(a) In addition to the oral briefing required by § 121.571(a), each certificate holder operating an airplane in extended overwater operations shall ensure that all passengers are orally briefed by the appropriate crewmember on the location

and operation of the life preservers and location of the liferafts, including a demonstration of the method of donning and inflating a life preserver.

(b) The certificate holder shall describe in its manual the procedure to be followed in the briefing required by par-

agraph (a) of this section.

(c) If the airplane proceeds directly over water after takeoff, the briefing required by paragraph (a) of this section must be done before takeoff.

- (d) If the airplane does not proceed directly over water after takeoff, no part of the briefing required by paragraph (a) of this section has to be given before takeoff but the entire briefing must be given before reaching the overwater part of the flight.
- 13. A new Appendix D is added to Part 121 [New] to read as follows:

### Appendix D-Criteria for Demonstration of Emergency Evacuation Procedures Under § 121.291

(a) Aborted takeoff demonstration.
(1) The demonstration must be ducted either during the dark of the night or during daylight with the dark of the night simulated. The demonstration must be conducted without any overall exterior illumination. Illumination on the floor or ground may be used, but it must be kept low and shielded against shining into the airplane's windows or doors. If the demonstration is conducted in a hangar, the hangar lights must be turned off, and each window or door of the hangar must be covered or closed to minimize the daylight effect.

(2) The airplane must be in a normal ground attitude with landing gear extended.

(3) The airplane's normal electrical power

sources must be de-energized.

(4) All emergency equipment must be installed in accordance with specified limitstions of the equipment.

(5) Each external door and exit, and each internal door or curtain, must be in a post-

tion to simulate a normal flight.

(6) Each crewmember must be in his sent normally assigned for takeoff and landing. No other employee of the certificate holder may be seated next to any emergency exit. No passenger may be assigned to a specified

(7) Seat belts and shoulder harness (4)

required) must be fastened.

(8) A representative passenger load of persons in normal health, none of them cremmembers, must be used. At least 30 percent must be females. Approximately 5 percent must be over 60 years of age, with a propor-tionate number of females. At least 5 percent but no more than 10 percent must be children under 12 years of age, prorise through that age group. Three life-size dolls, not included as part of the total passenger load, must be carried by passengers to simulate live infants 2 years old or younger.

(9) After seating of the passengers and before the start of the demonstration, the certificate holder shall distribute carry-on baggage, blankets, pillows, and similar articles along the aisle at several locations to create minor obstructions. The Administrator may request the certificate holder to assign the

passengers to different seats.
(10) The seating density and arrangement of the airplane must be representative of the highest passenger version of that airplane the certificate holder operates or proposes to

operate.

(11) Each crewmember must be a member of a regularly scheduled line crew, and must remain in his assigned seat for takeoff and landing until he receives the signal for commencement of the demonstration.

(12) No crewmember or passenger may be gren prior knowledge of the emergency exts available for the demonstration.

(13) The certificate holder may not rehearse the demonstration for the participants. Only the before-takeoff passenger briefing required by § 121.571 and given in secondance with the certificate holder's manmal may be made before the demonstration.

(14) To prevent disclosure of the emergency exits to be used, either all passenger and cockpit windows must be blacked out, or mats on the ground or the wings, or ramps or stands with stairs (or similar devices) at the wings, must be placed at emergency exit periods in equal number on each side of the airplane.

(15) Not more than 50 percent of the airplane's emergency exits may be used for the demonstration. Exits not used in the demonstration must be so indicated by red flashlights, red tape, or other acceptable means, placed outside the exits to indicate fire or other reason that the exits are unusuable. The exits to be used may not be disclosed to the crewmembers until the demonstration tarts and they are opened. They must be designated by the certificate holder, and they must be representative of all the emergency wits on the airplane. At least one exit used must be a floor level exit.

(16) A stand or ramp, with or without steps may be placed at the trailing edge of each wing for descent from the wing to the ground. No stand, or other equipment not part of the airplane's emergency evacuation gear, may be used at any other exit.

(17) All evacuees other than those using an over-the-wing exit must leave the airplane by the means provided as part of the airplane's equipment.

(18) During the demonstration, full use must be made of all approved procedures and emergency equipment normally available, induding doors, slides, ropes, megaphones, and lights.

(b) Gear-up crash landing demonstration.
The demonstration must assume the following conditions:

(1) Daylight hours exist outside the air-

(2) The airplane was involved in a gearup crash landing.

(3) All required flight crewmembers are incapacitated.

(4) All regularly assigned flight attendants are available to conduct the evacuation.

Under these conditions, the evacuation demonstration must be conducted under criteria Nos. (3)-(15) and (17)-(18) of the aborted takeoff demonstration, except that a stand must be placed at each emergency exit or wing with the top platform of the stand at a height that simulates ground level following a gear-up landing.

(c) Ditching demonstration. The demonstration must assume that daylight hours exist outside the airplane, and that all required crewmembers are available for the demonstration.

(1) If the certificate holder's manual requires the use of passengers to assist in the launching of liferafts, the needed passengers must be aboard the airplane and participate in the demonstration according to the manual.

(2) A stand must be placed at each emergency exit and wing, with the top of the platform at a height simulating the water level of the airplane following a ditching.

(3) After the ditching signal has been rectived, each evacues must don a life vest according to the certificate holder's manual.

(4) Each liferaft must be launched and inflated, according to the certificate holder's manual, and all other required emergency equipment must be placed in rafts.

(5) Each evacuee must enter a liferaft, and the crewmembers assigned to each liferaft must indicate the location of emergency equipment aboard the raft and describe its use.

(6) Either the airplane, a mockup of the airplane or a floating device simulating a passenger compartment must be used.

(i) If a mockup of the airplane is used, it must be a life-size mockup of the interior and representative of the airplane currently used by or proposed to be used by the certificate holder, and must contain adequate seats for use of the evacuees. Operation of the emergency exits and the doors must closely simulate those on the airplane. Sufficient wing area must be installed outside the over-the-wing exits to demonstrate the evacuation.

(ii) If a floating device simulating a passenger compartment is used, it must be representative, to the extent possible, of the passenger compartment of the airplane used in operations. Operation of the emergency exits and the doors must closely simulate operation on that airplane. Sufficient wing area must be installed outside the over-the-wing exits to demonstrate the evacuation. The device must be equipped with the same survival equipment as is installed on the airplane, to accommodate all persons participating in the demonstration.

(Secs. 313(a), 601, 603, and 604 of the Federal Aviation Act of 1958 (49 U.S.C. 1354, 1421, 1423, 1424))

Issued in Washington, D.C., on March 3, 1965.

N. E. HALABY, Administrator.

[P.B. Doc. 65-2412; Piled, Mar. 8, 1965; 8:48 a.m.]

### Title 21—FOOD AND DRUGS

Chapter I—Food and Drug Administration, Department of Health, Education, and Welfare

SUBCHAPTER B-FOOD AND FOOD PRODUCTS

### PART 121-FOOD ADDITIVES

Subpart F—Food Additives Resulting From Contact With Containers or Equipment and Food Additives Otherwise Affecting Food

RUBBER ARTICLES INTENDED FOR REPEATED USE

The Commissioner of Food and Drugs, having evaluated the data in a petition (FAP 4B1382) filed by Monsanto Chemical Co., 800 North Lindbergh Boulevard, St. Louis, Mo., and other relevant material, has concluded that the food additive regulations should be amended to provide for the use of additional substances in the formulation of rubber articles intended for repeated use in contact with food. Therefore, pursuant to the provisions of the Federal Food, Drug, and Cosmetic Act (sec. 409(c) (1), 72 Stat. 1786; 21 U.S.C. 348(c)(1)), and under the authority delegated to the Commissioner by the Secretary of Health, Education, and Welfare (21 CFR 2.90), § 121.2562 (c) (4) is amended by inserting alphabetically three new items in the list of substances in subdivision (ii) (b) and one new item in the list of substances in subdivision (iii), as follows:

§ 121.2562 Rubber articles intended for repeated use.

(ii) · · · · (b) · · · ·

1,3-Bis(2-benzothiazolyimercaptomethyl)

Carbon disulfide-1,1'-methylenediplperidine reaction product.

1,3-Diphenyl-2-thioures.

(iii)

4,6-Dinonyl-o-cresol.

Any person who will be adversely affected by the foregoing order may at any time within 30 days from the date of its publication in the Feberal Register file with the Hearing Clerk, Department of Health, Education, and Welfare, Room 5440, 330 Independence Avenue SW., Washington, D.C., 20201, written objections thereto, preferably in quintuplicate. Objections shall show wherein the person filing will be adversely affected by the order and specify with particularity the provisions of the order deemed objectionable and the grounds for the objections. If a hearing is requested, the objections must state the issues for the hearing. A hearing will be granted if the objections are supported by grounds legally sufficient to justify the relief sought. Objections may be accompanied by a memorandum or brief in support thereof

Effective date. This order shall be effective on the date of its publication in the FEDERAL REGISTER.

(Sec. 409(c)(1), 72 Stat. 1786; 21 U.S.C. 348

Dated: March 2, 1965:

GEO. P. LARRICK, Commissioner of Food and Drugs.

[F.R. Doc. 65-2410; Flied, Mar 8, 1965; 8:47 a.m.]

### Title 20-EMPLOYEES' BENEFITS

Chapter III—Social Security Administration, Department of Health, Education, and Welfare

[Reg. 4, Amdt.]

PART 404—FEDERAL OLD-AGE, SUR-VIVORS, AND DISABILITY INSUR-ANCE (1950—\_\_\_)

Subpart M—Coverage of Employees of State and Local Governments

TIME LIMITATIONS AND ASSESSMENTS

### Correction

In F.R. Doc. 65-2199, appearing at page 2703 of the issue for Wednesday, March 3, 1965, the following correction is made: the phrase reading "on nonfarm days" in the parenthetical matter of § 404.1286 (a) should read "on nonwork days".